

FIG. 1.

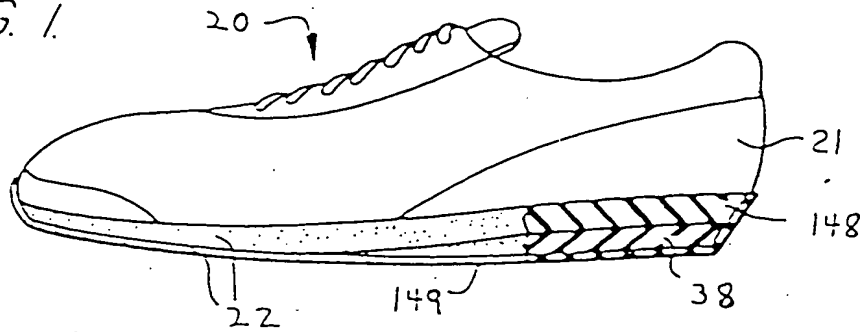


FIG. 2

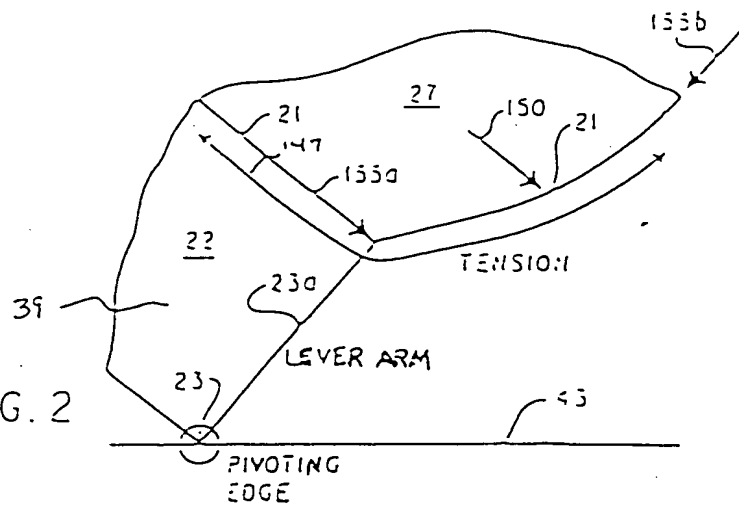
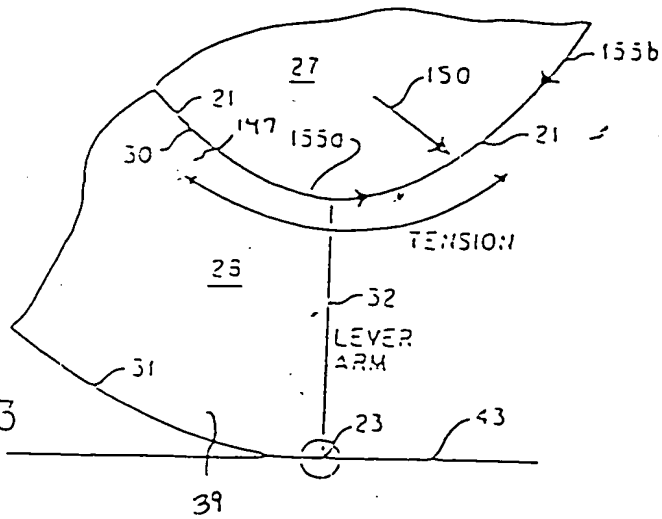
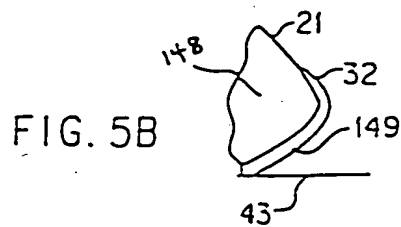
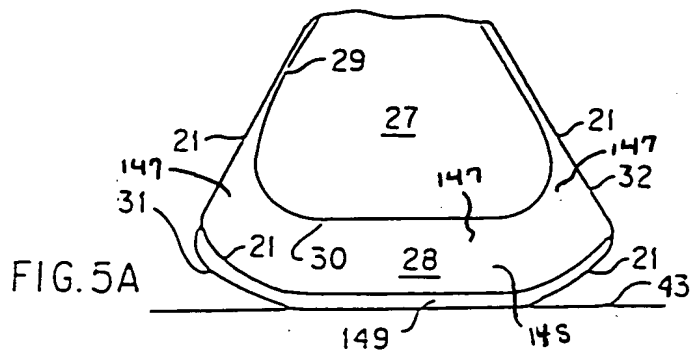
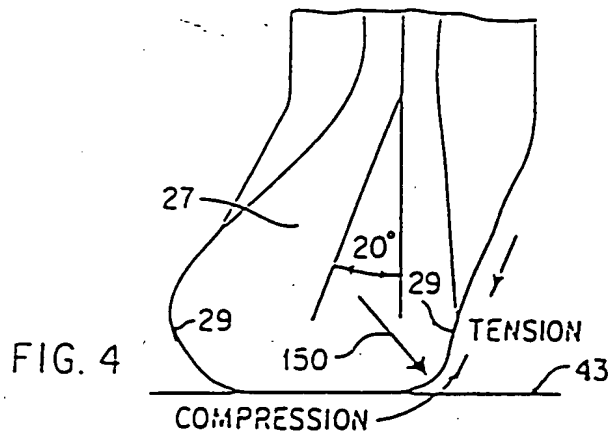


FIG. 3



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FIG. 6

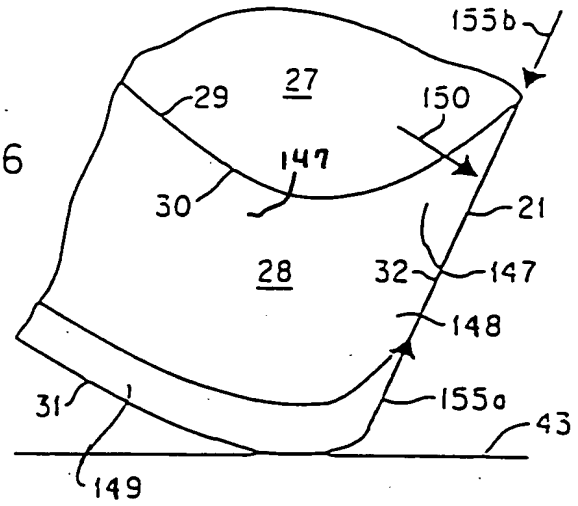
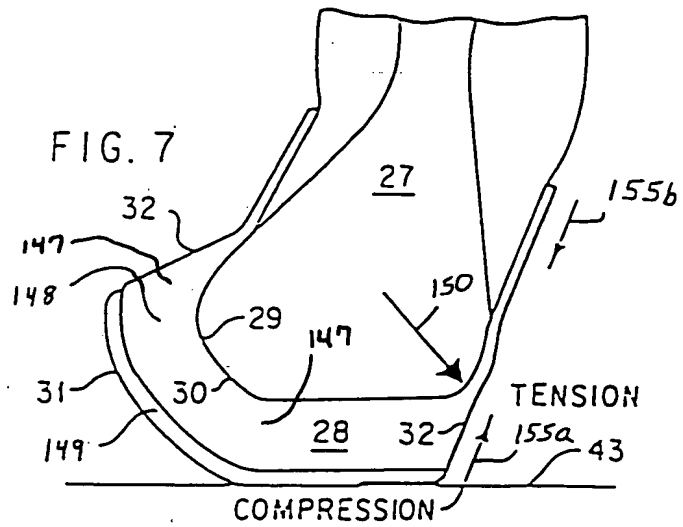
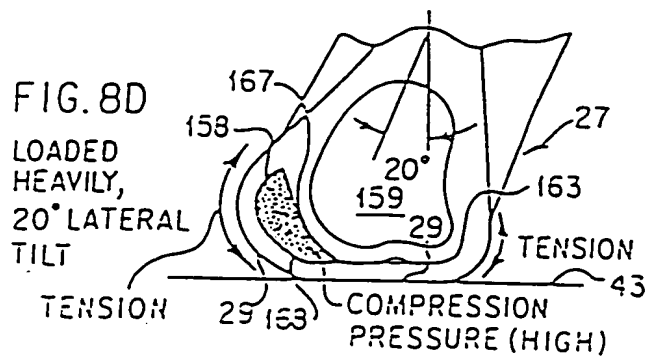
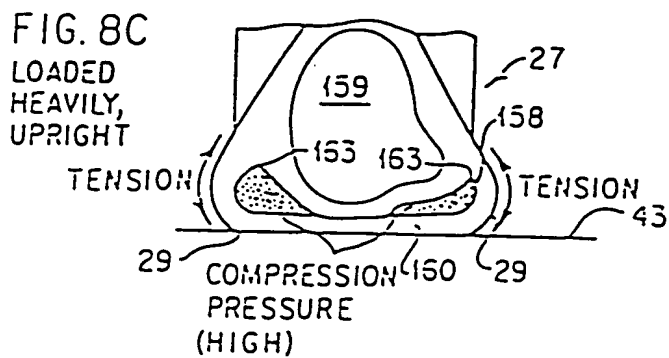
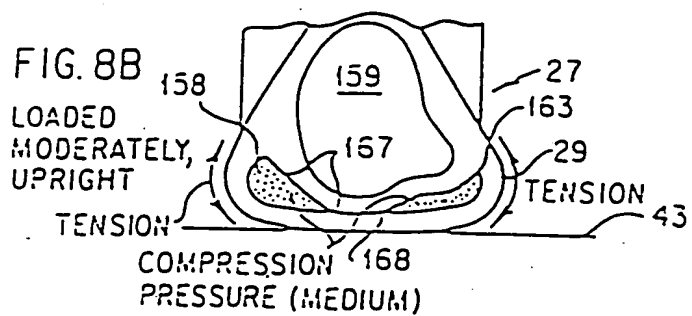
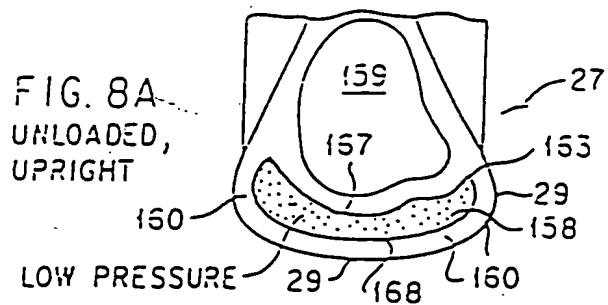


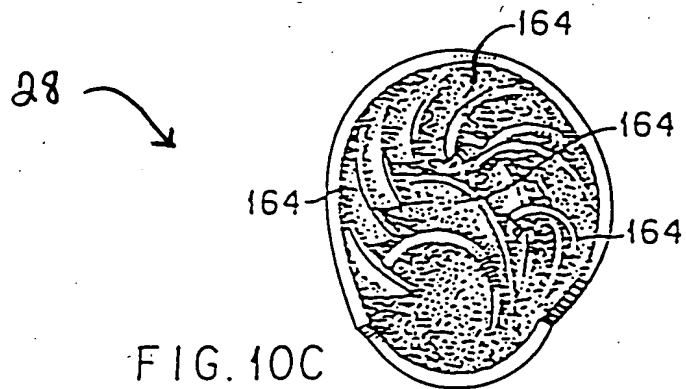
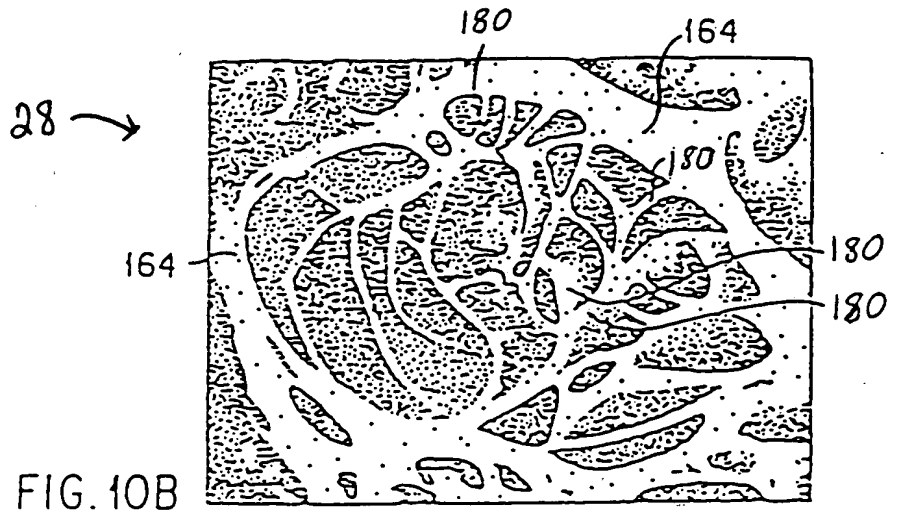
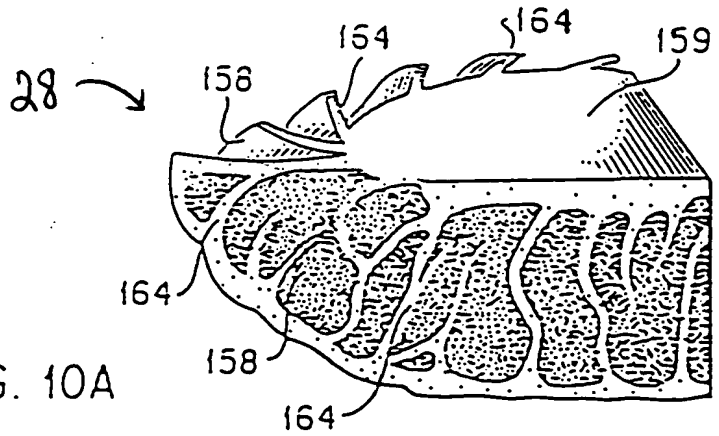
FIG. 7



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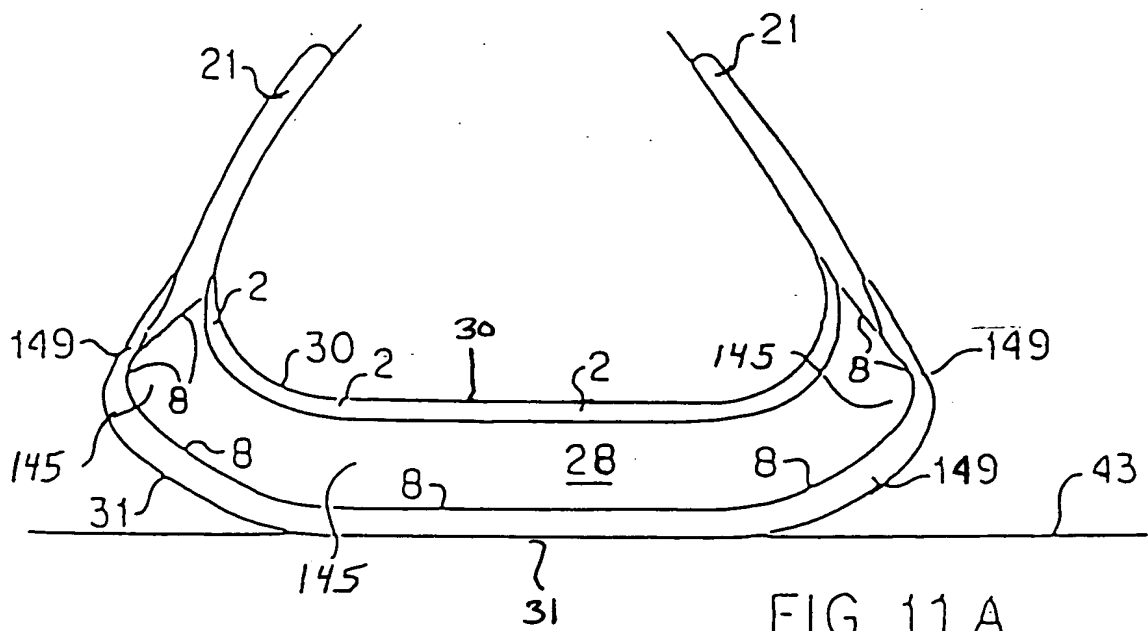


FIG. 11 A

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FIG. 11B

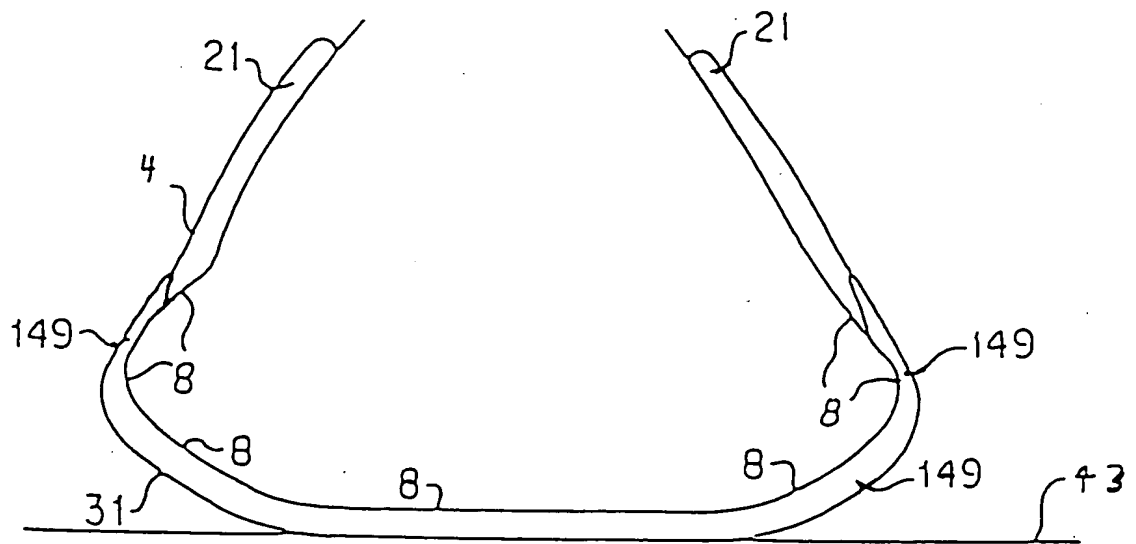
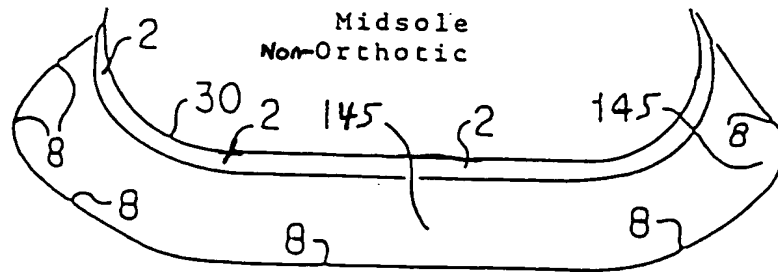


FIG. 11C

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FIG. 11D

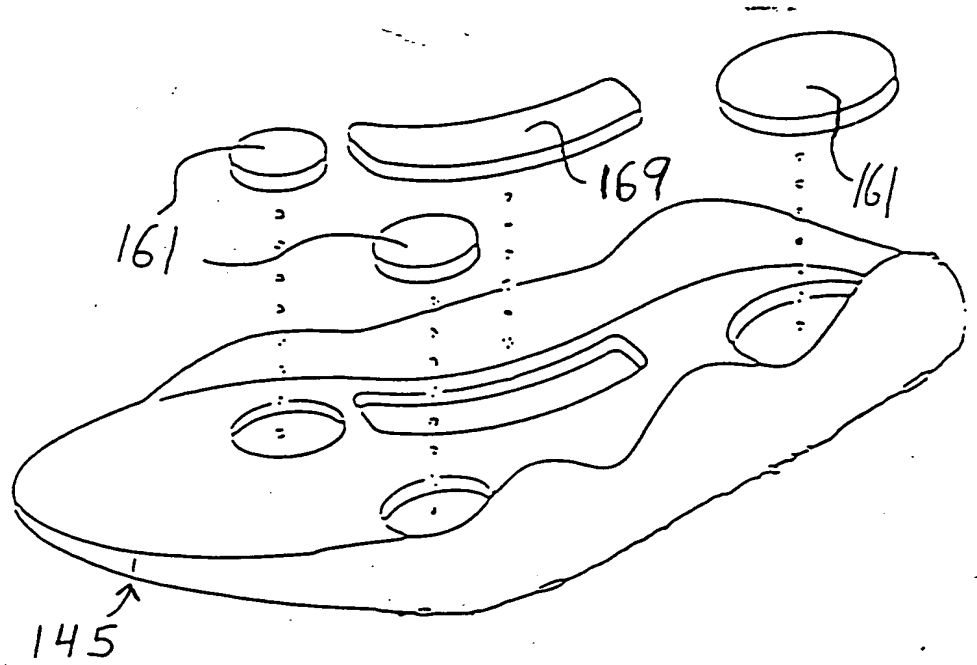


FIG. 11E

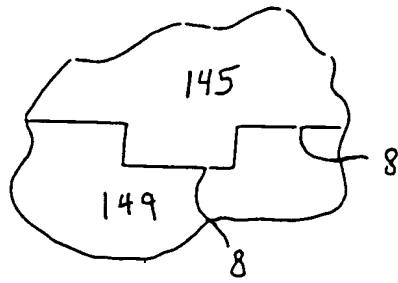


FIG. 11F

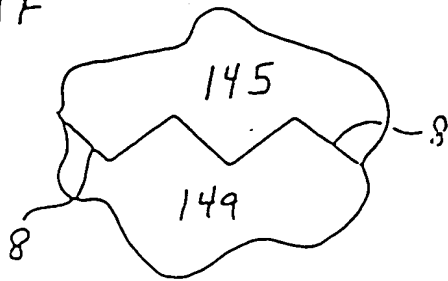


FIG. 11J

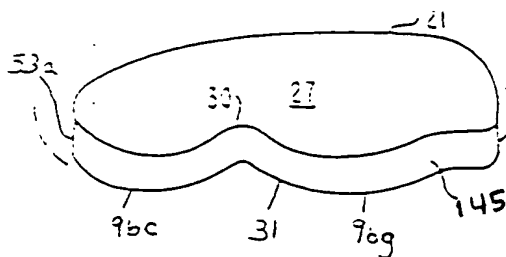


FIG. 11I

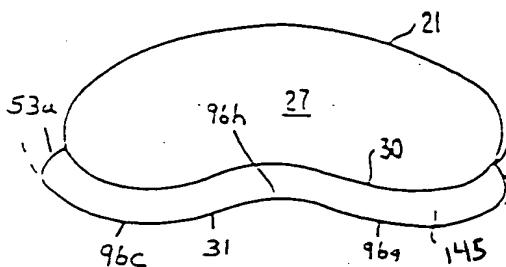


FIG. 11H

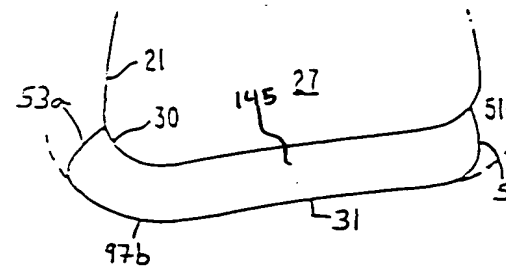


FIG. 11G

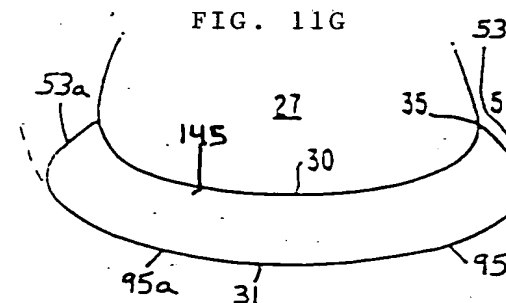


FIG. 11K

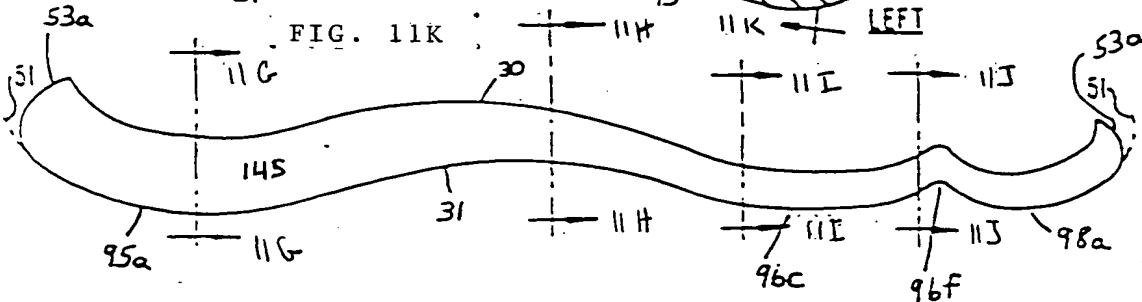
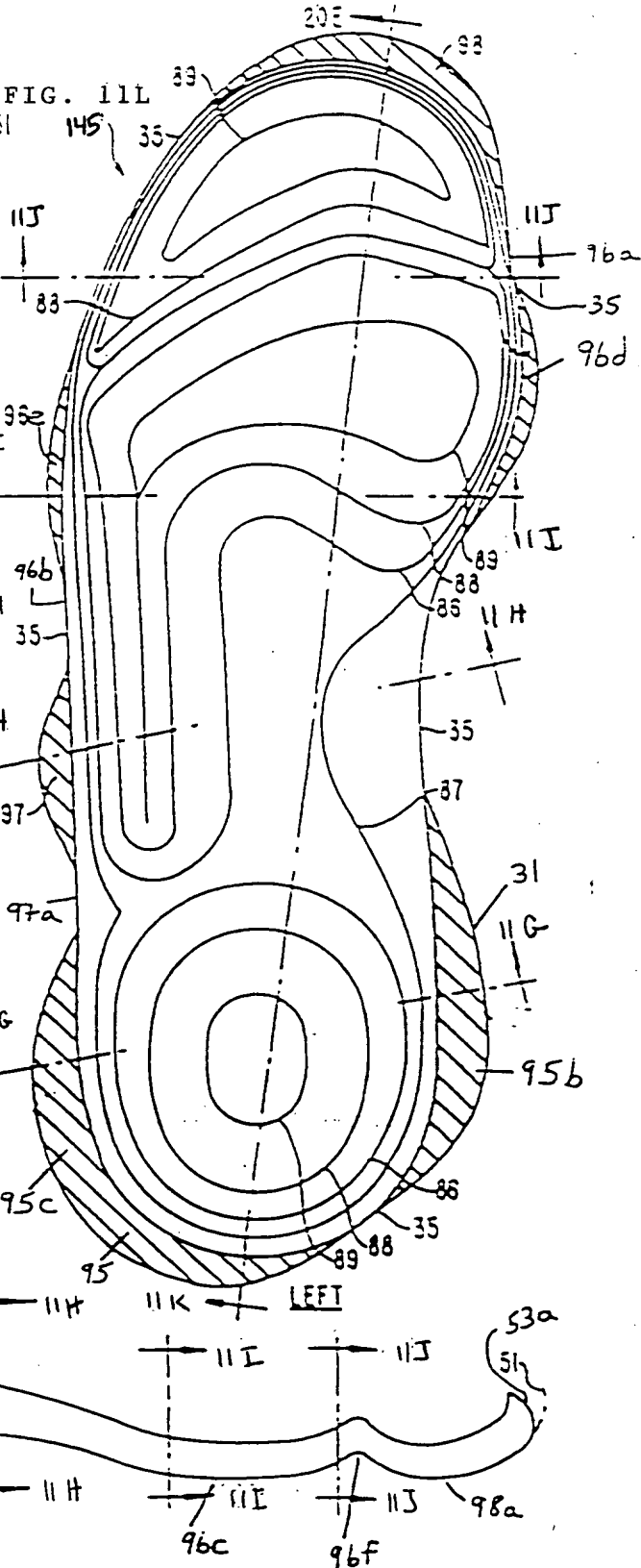
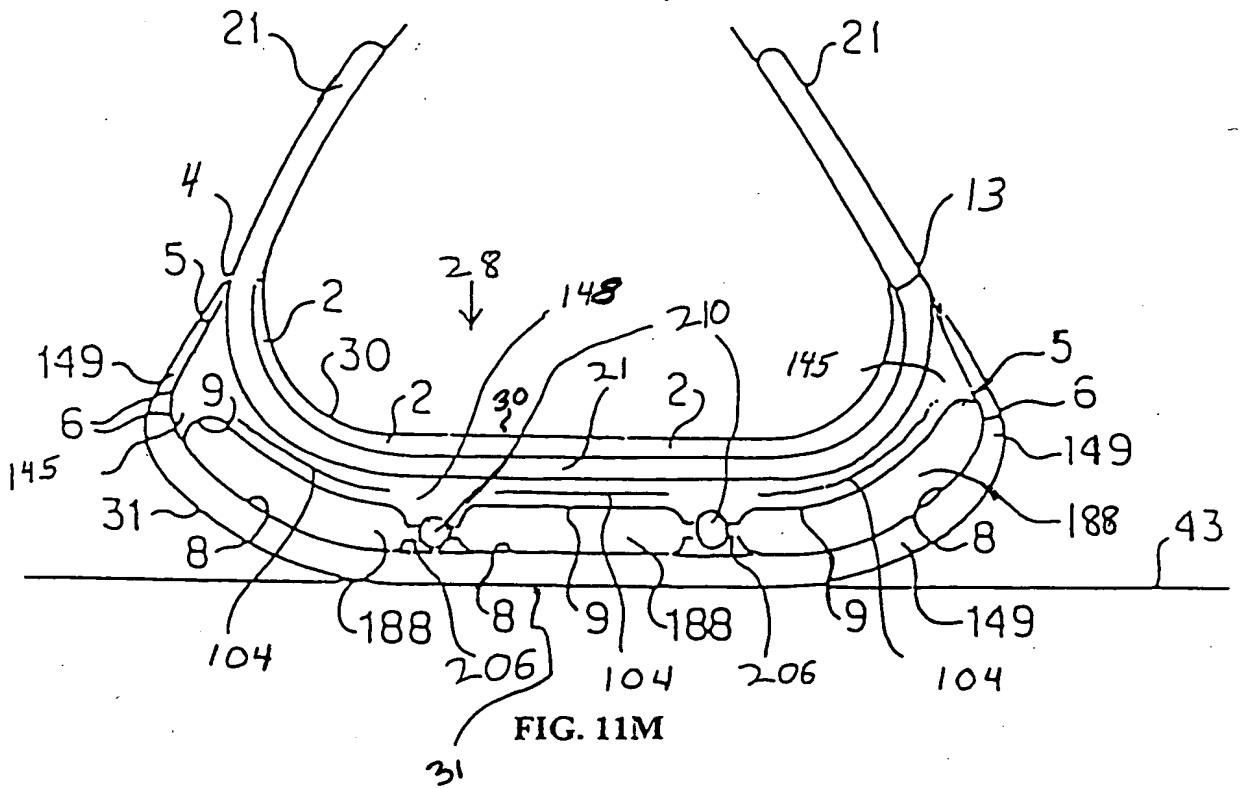


FIG. 11L



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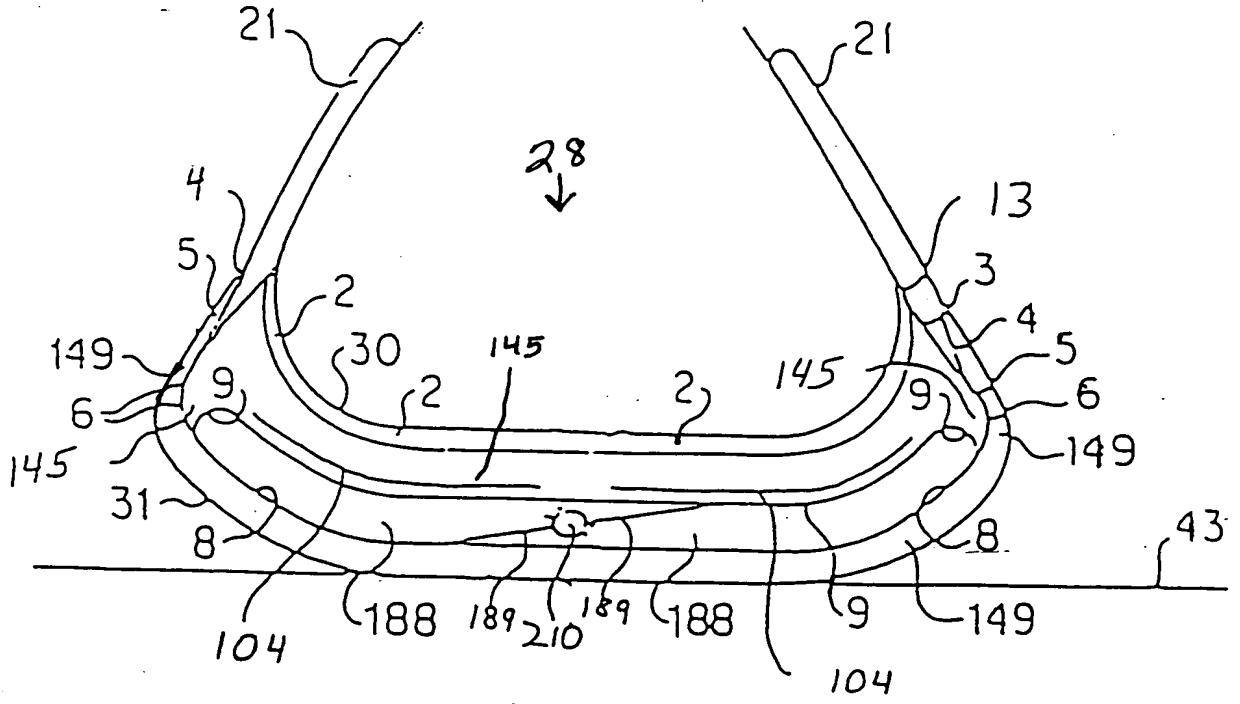


FIG. 110

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FIG. 11P

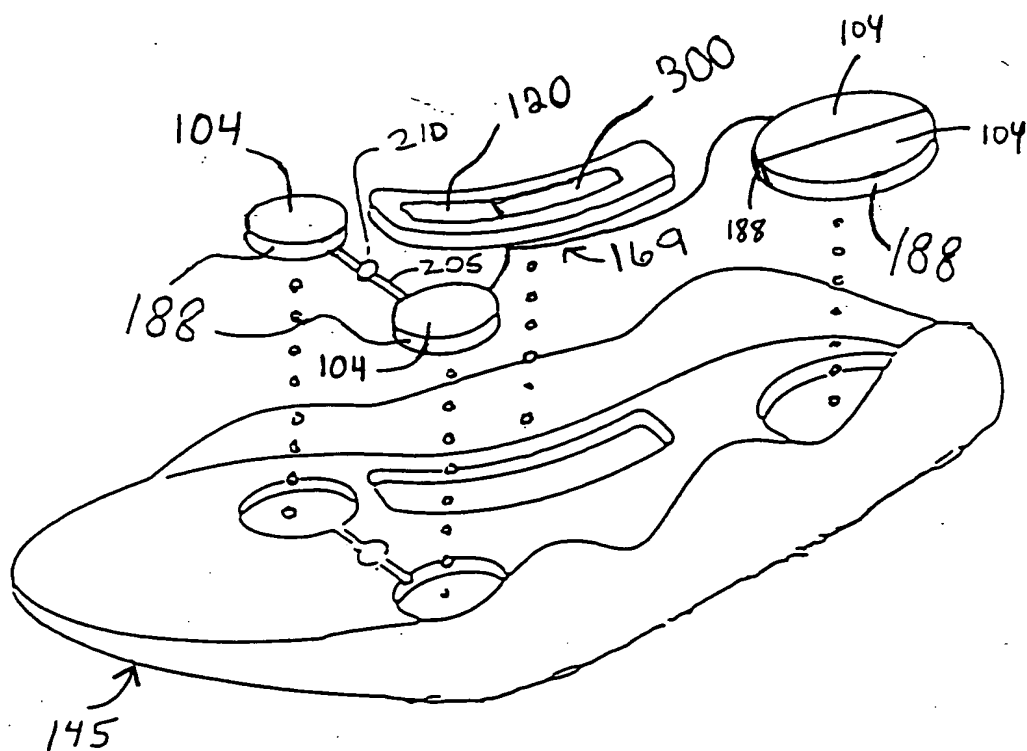


FIG. 12A

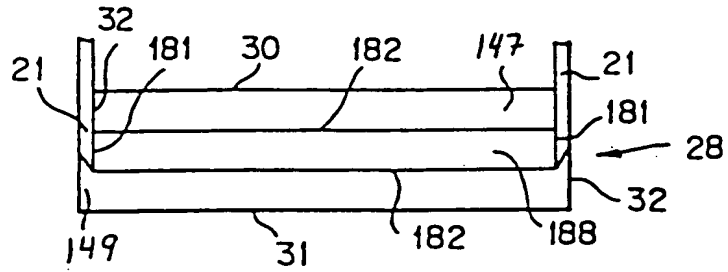


FIG. 12B

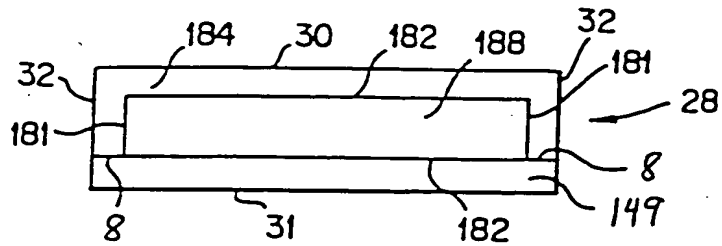


FIG. 12C

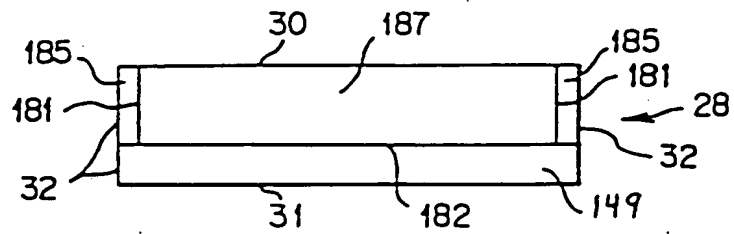
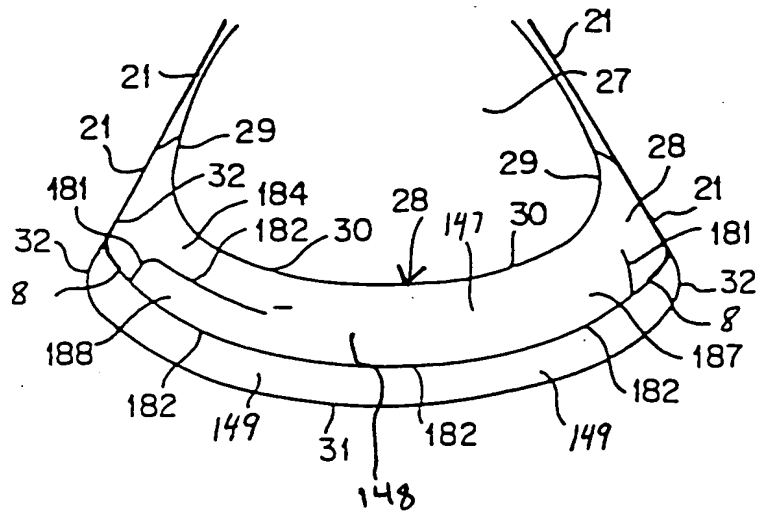


FIG. 12D



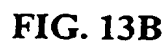
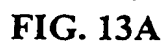


FIG. 14

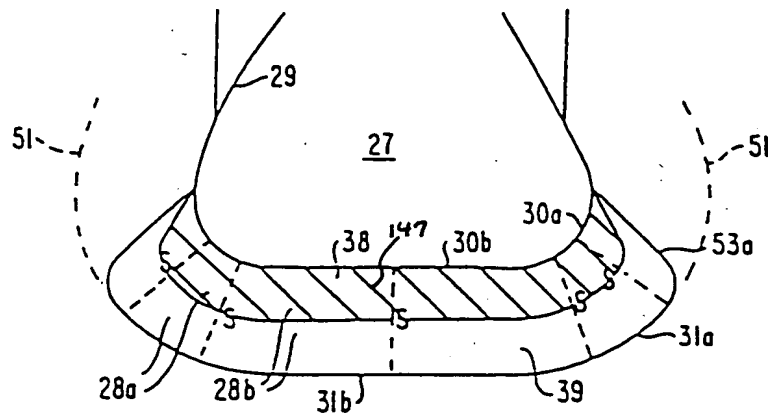


FIG. 15

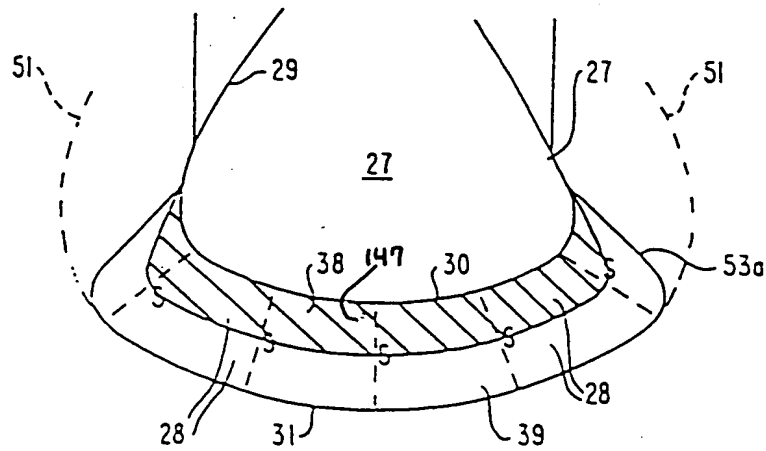


FIG. 16A

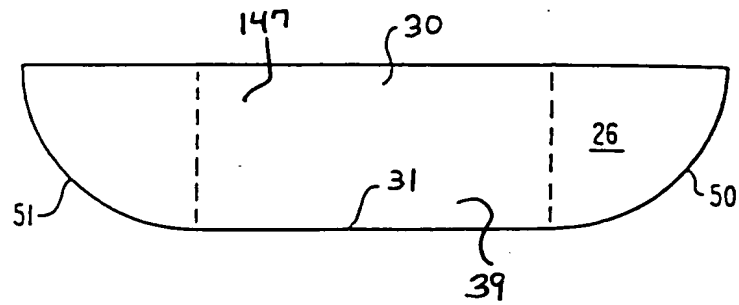


FIG. 16B

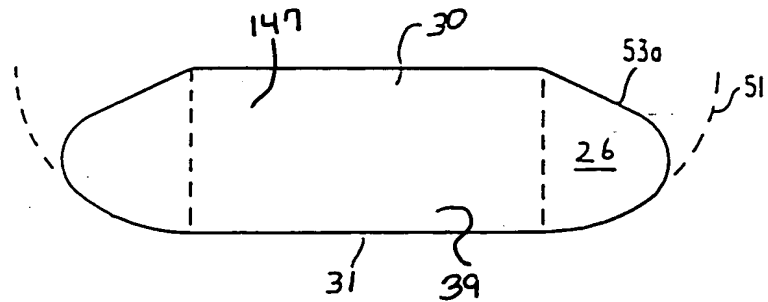
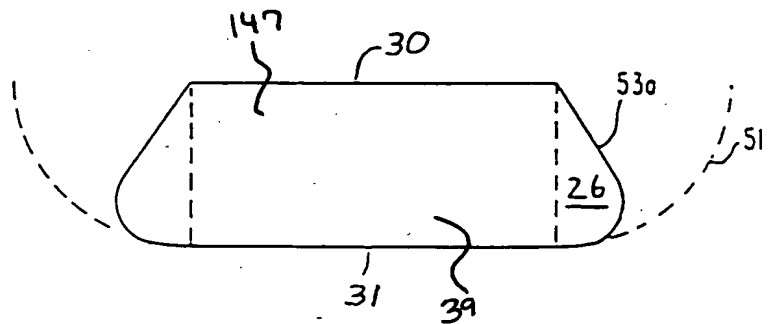


FIG. 16C



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FIG. 17

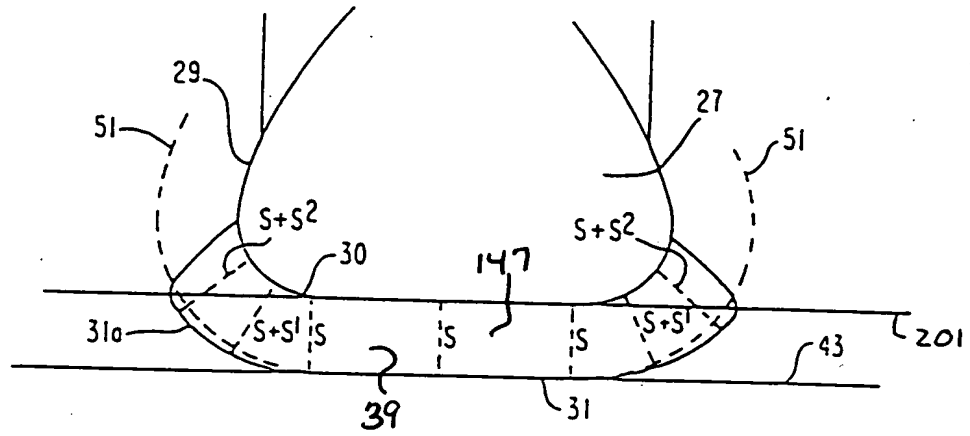


FIG. 18

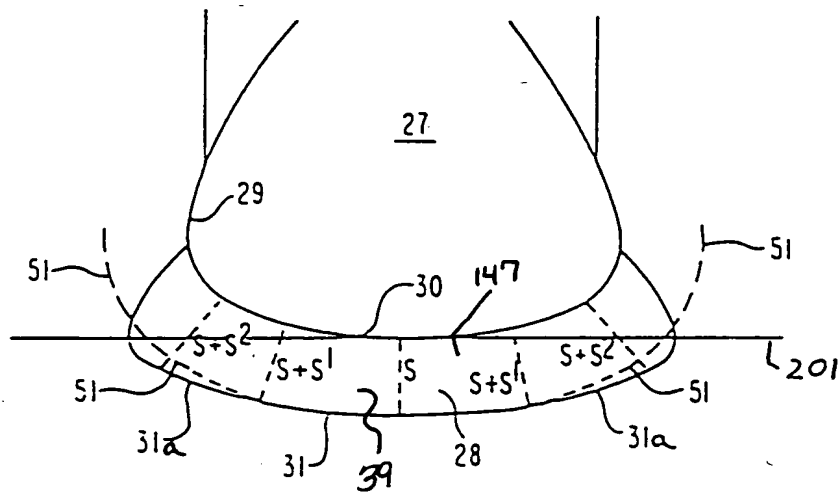


FIG. 19

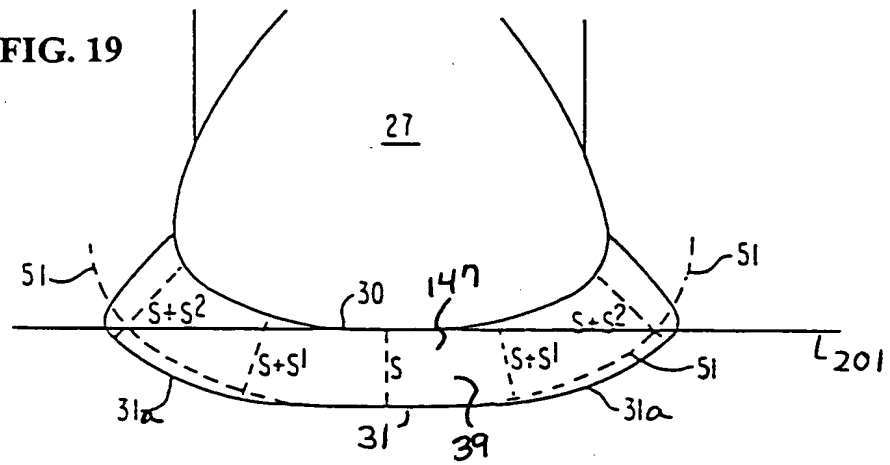
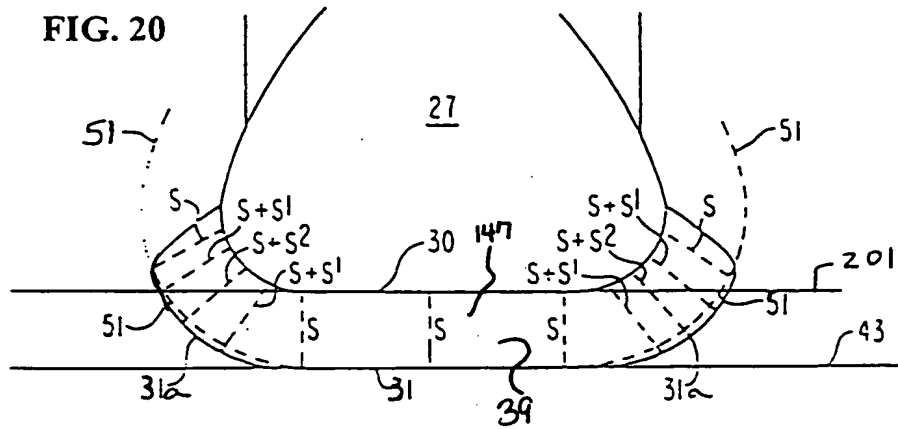


FIG. 20



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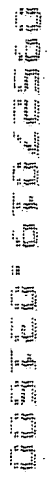
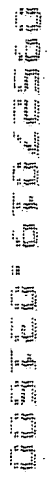
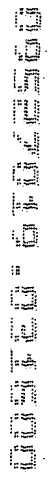
[illegible][illegible][illegible]

FIG. 27A

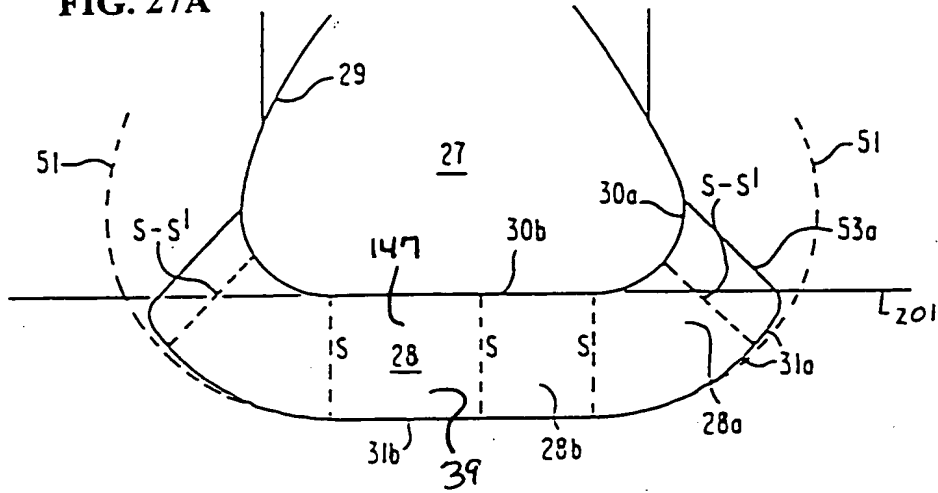


FIG. 27B

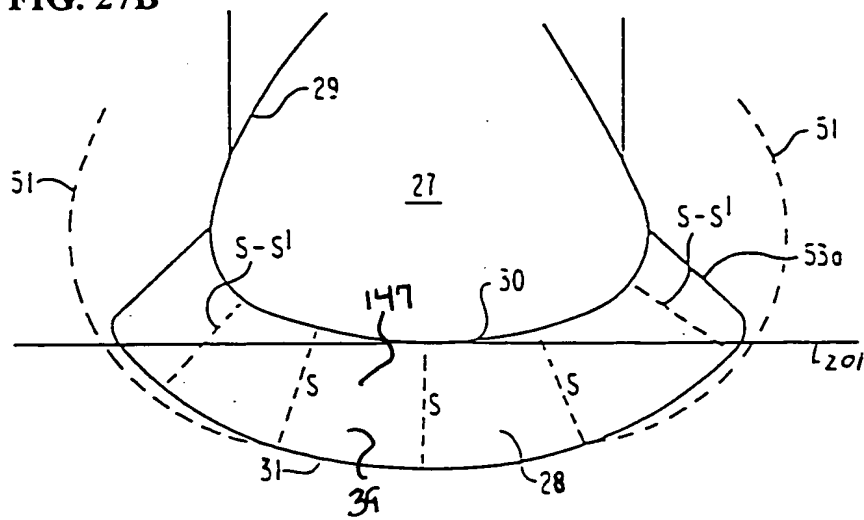


FIG. 27C

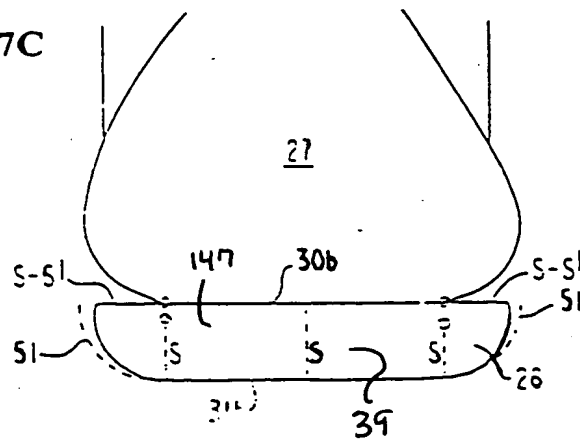


FIG. 28A

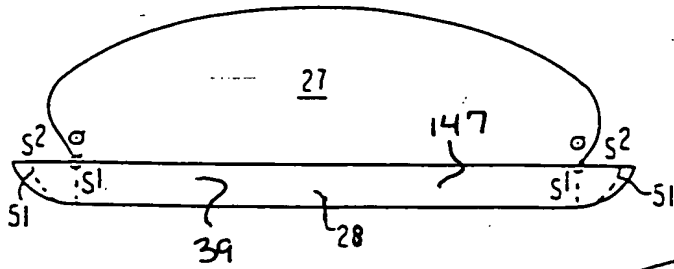


FIG. 28D

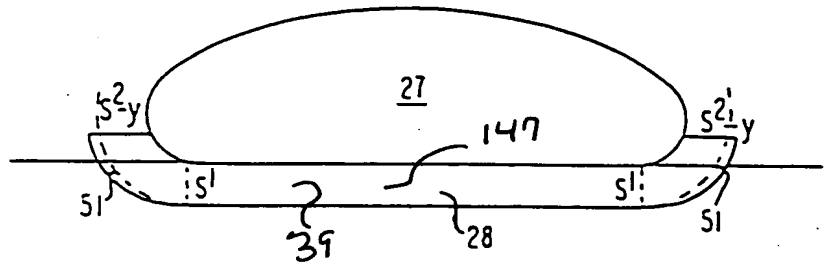


FIG. 28B

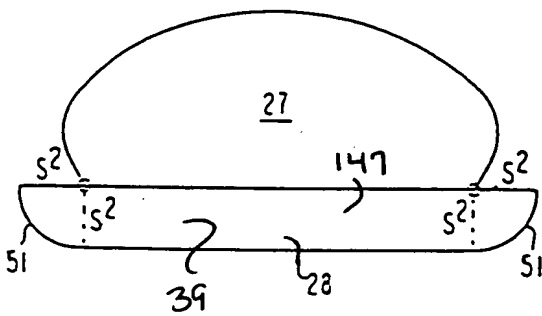


FIG. 28E

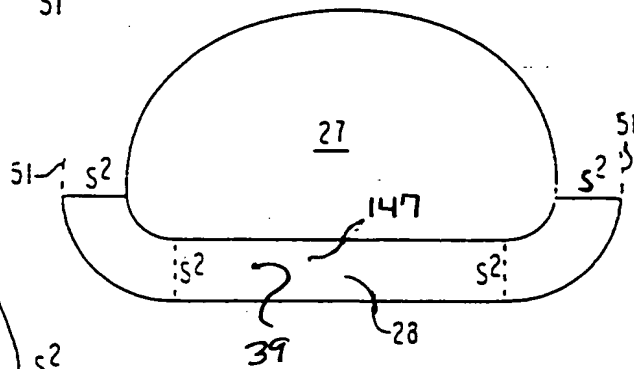


FIG. 28C

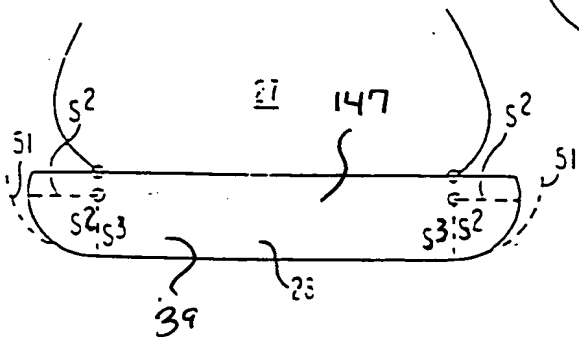
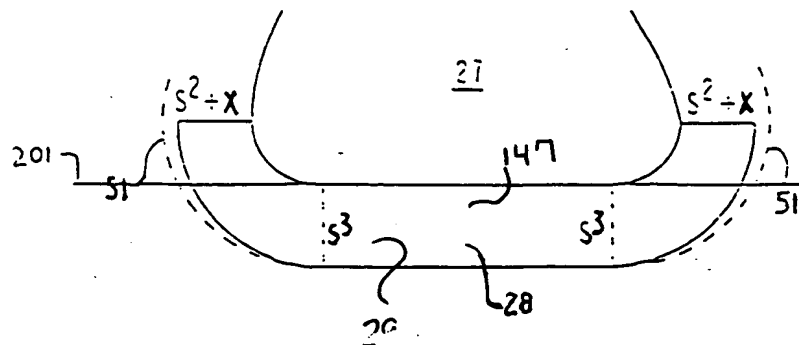


FIG. 28F



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FIG. 29

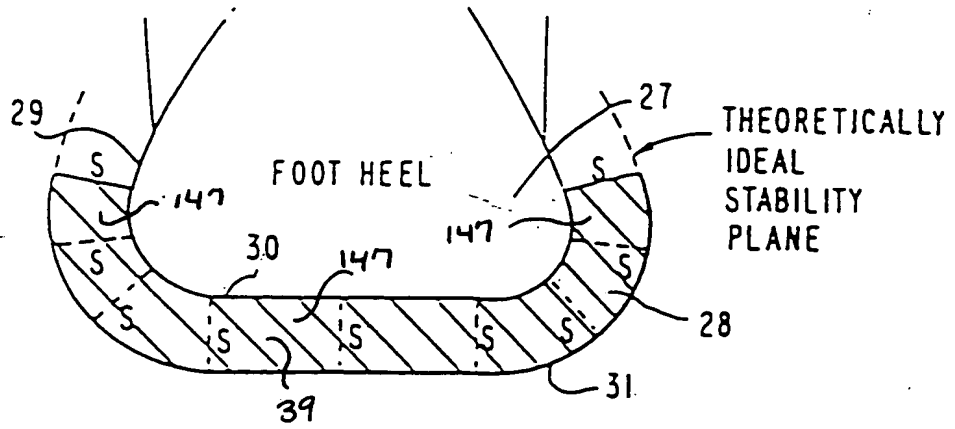


FIG. 30

FIG. 30A

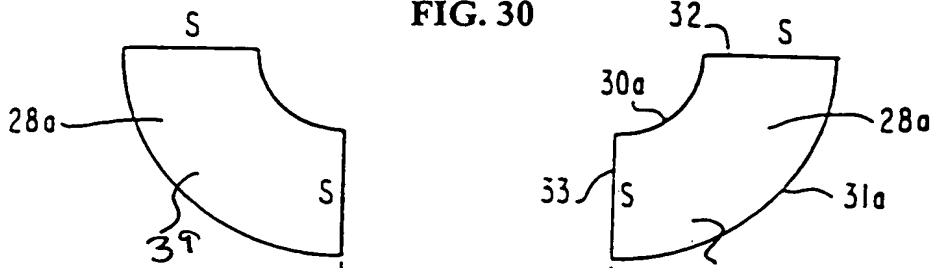


FIG. 30B

FIG. 30C

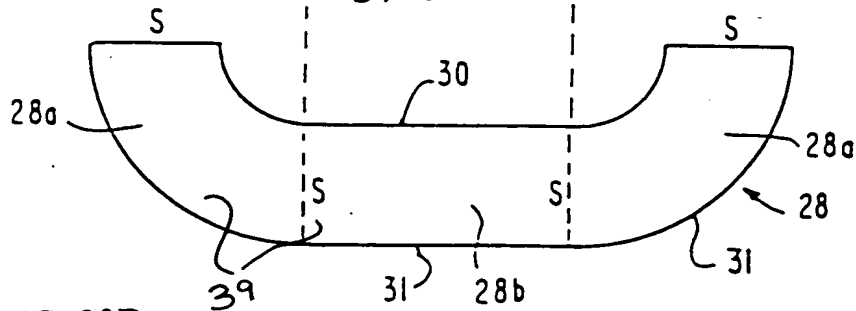


FIG. 30D

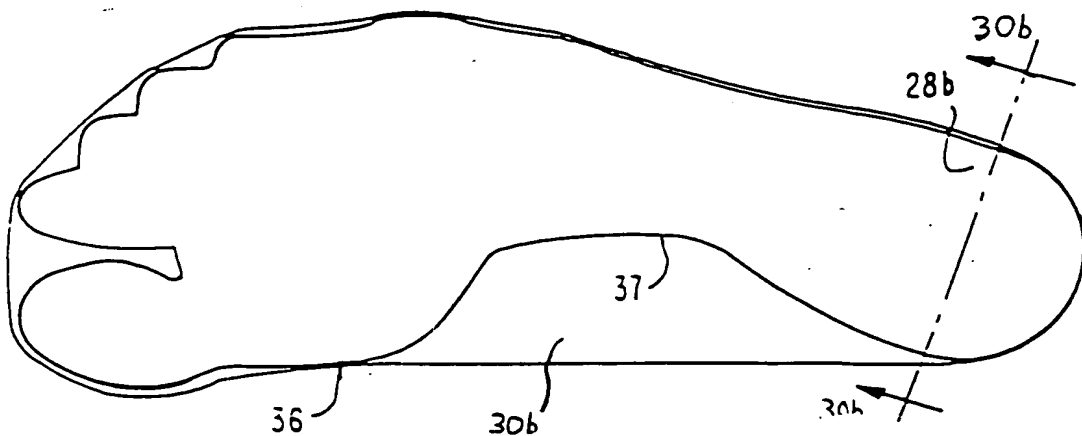


FIG. 31

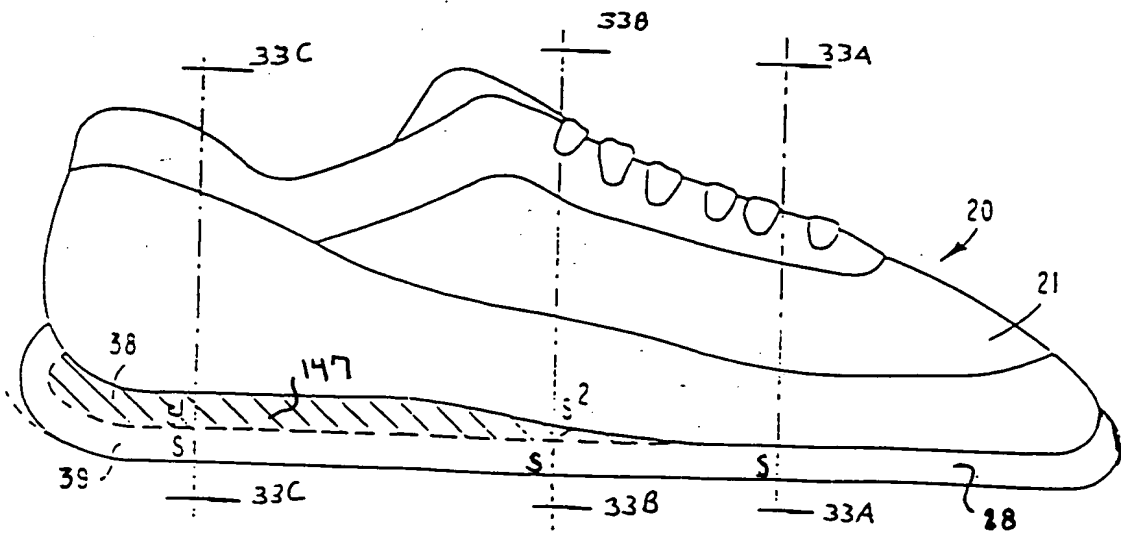
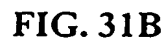


FIG. 33A

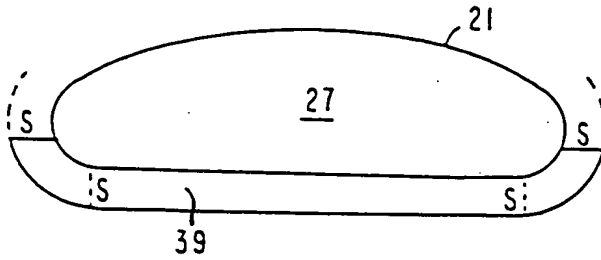


FIG. 33

FIG. 33D

FIG. 33B

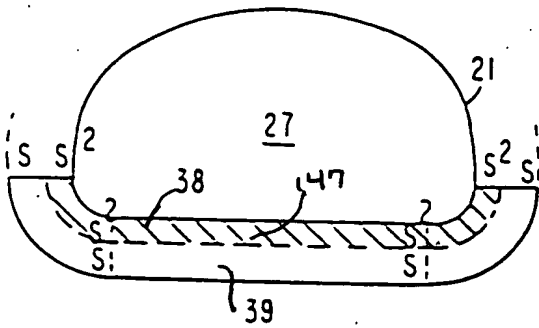


FIG. 33C

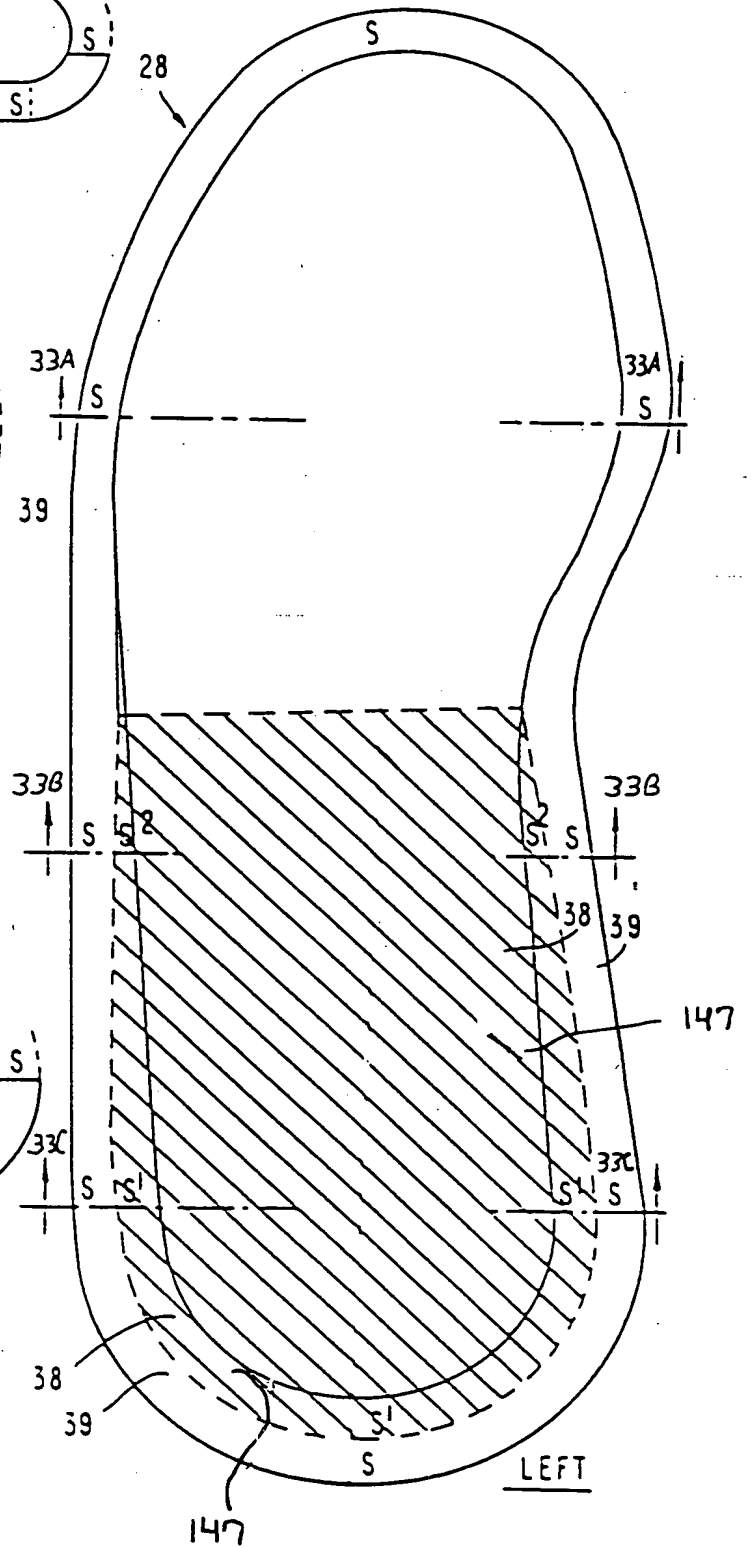
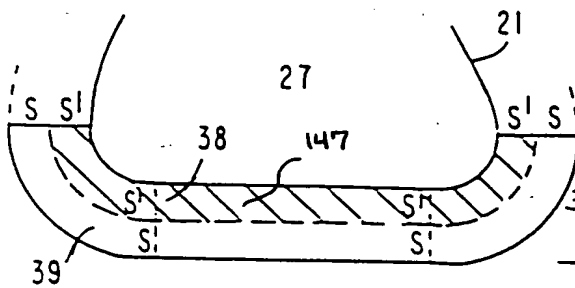


FIG. 34A

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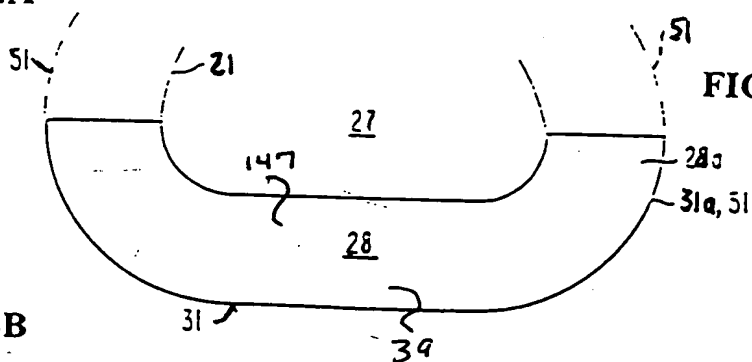


FIG. 34

FIG. 34B

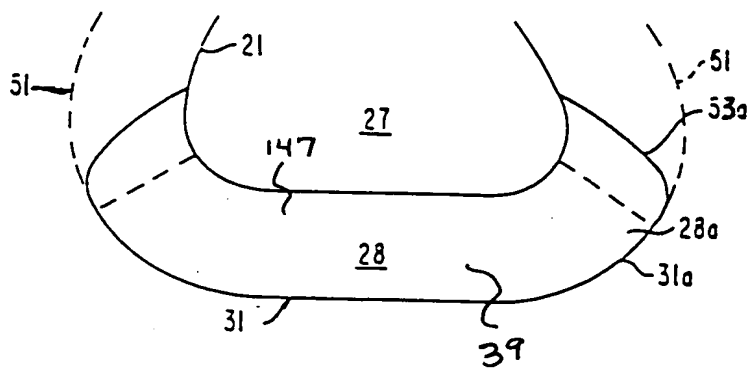


FIG. 34C

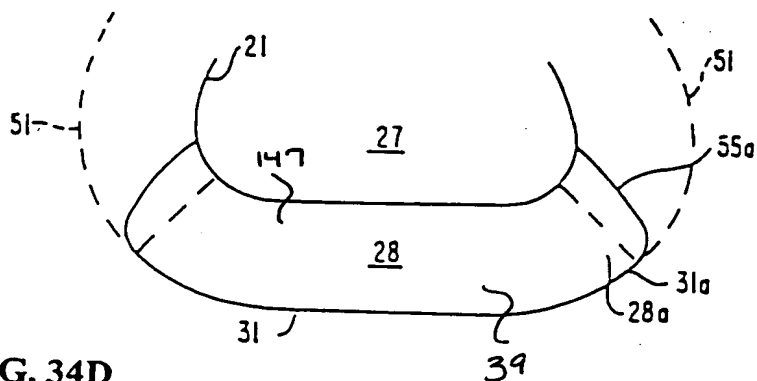
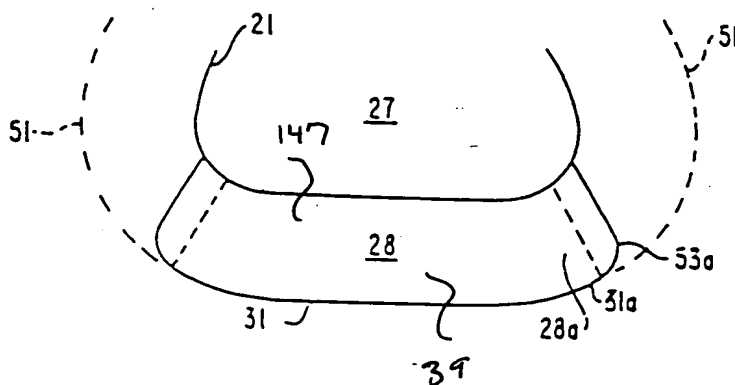


FIG. 34D



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FIG. 35

FIG. 35A

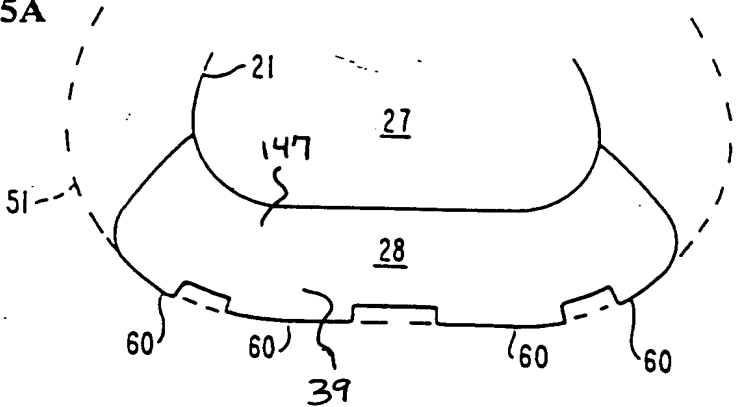


FIG. 35B

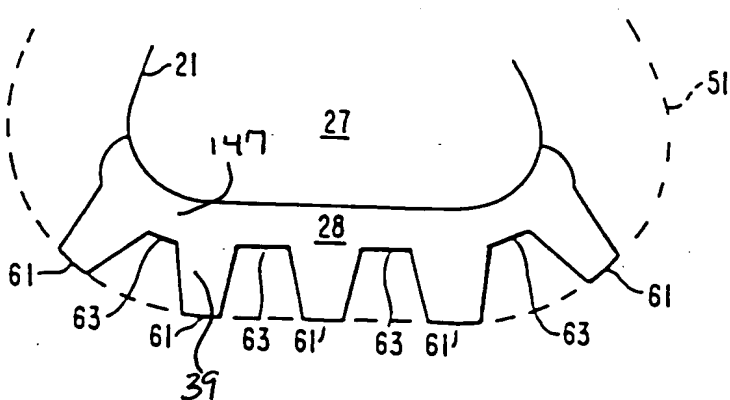
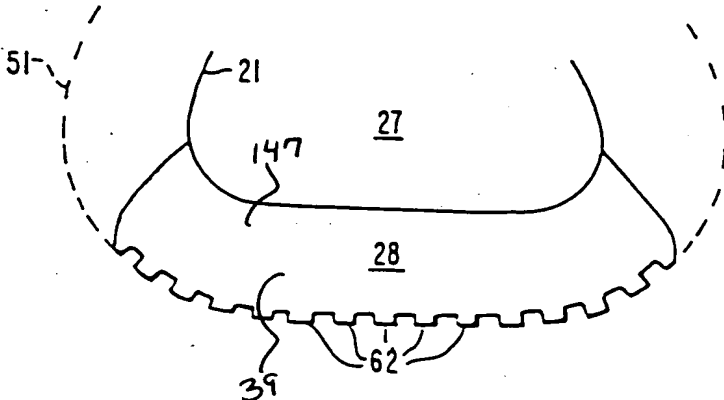


FIG. 35C



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FIG. 36

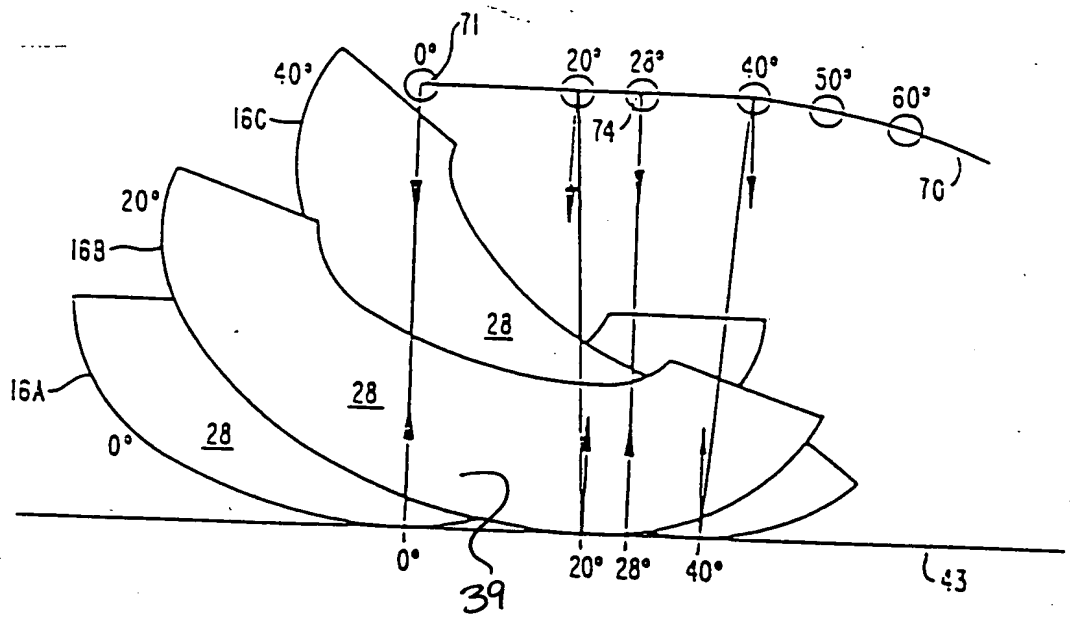


FIG. 37

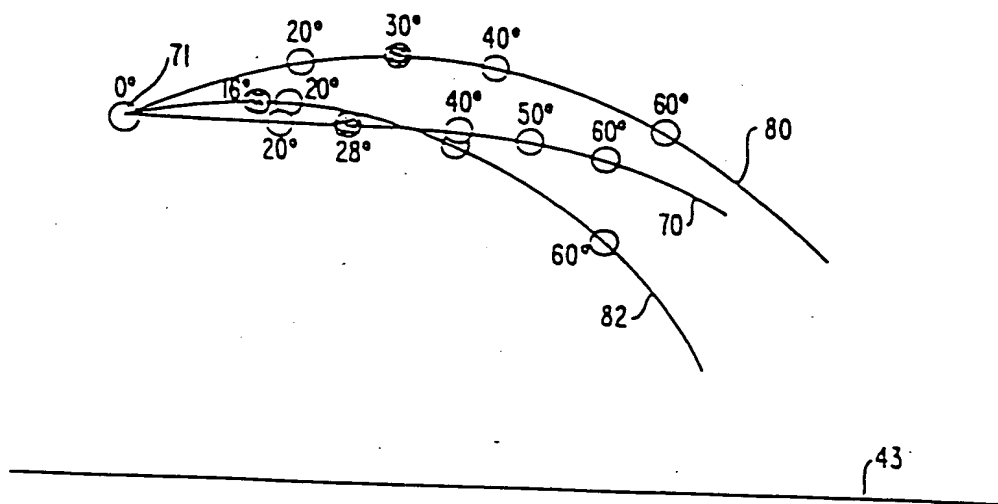


FIG. 38A

FIG. 38

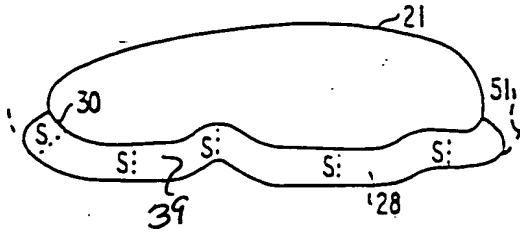


FIG. 38B

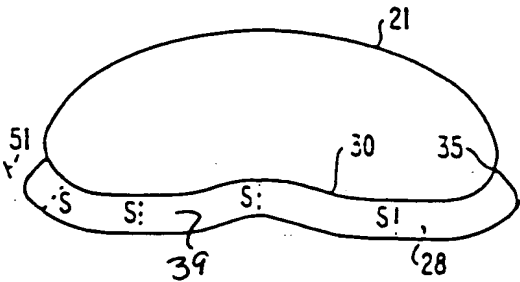


FIG. 38C

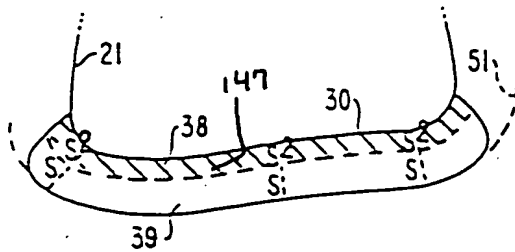


FIG. 38D

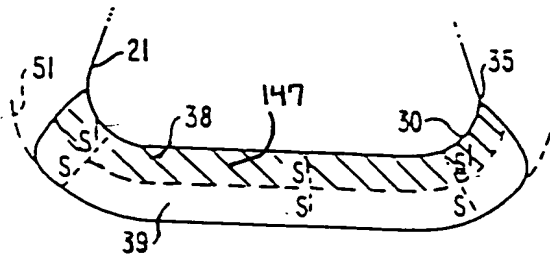


FIG. 38E

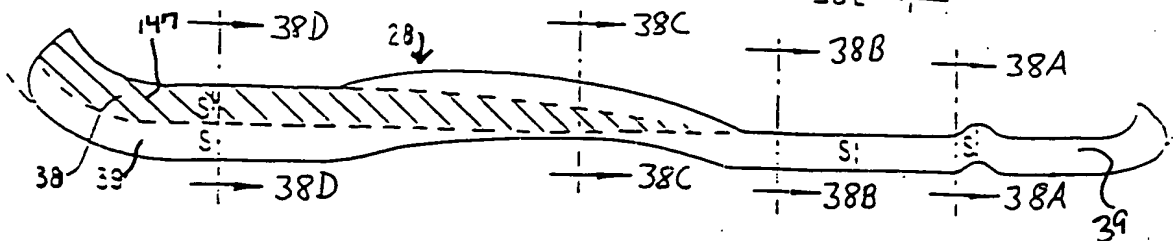


FIG. 38F

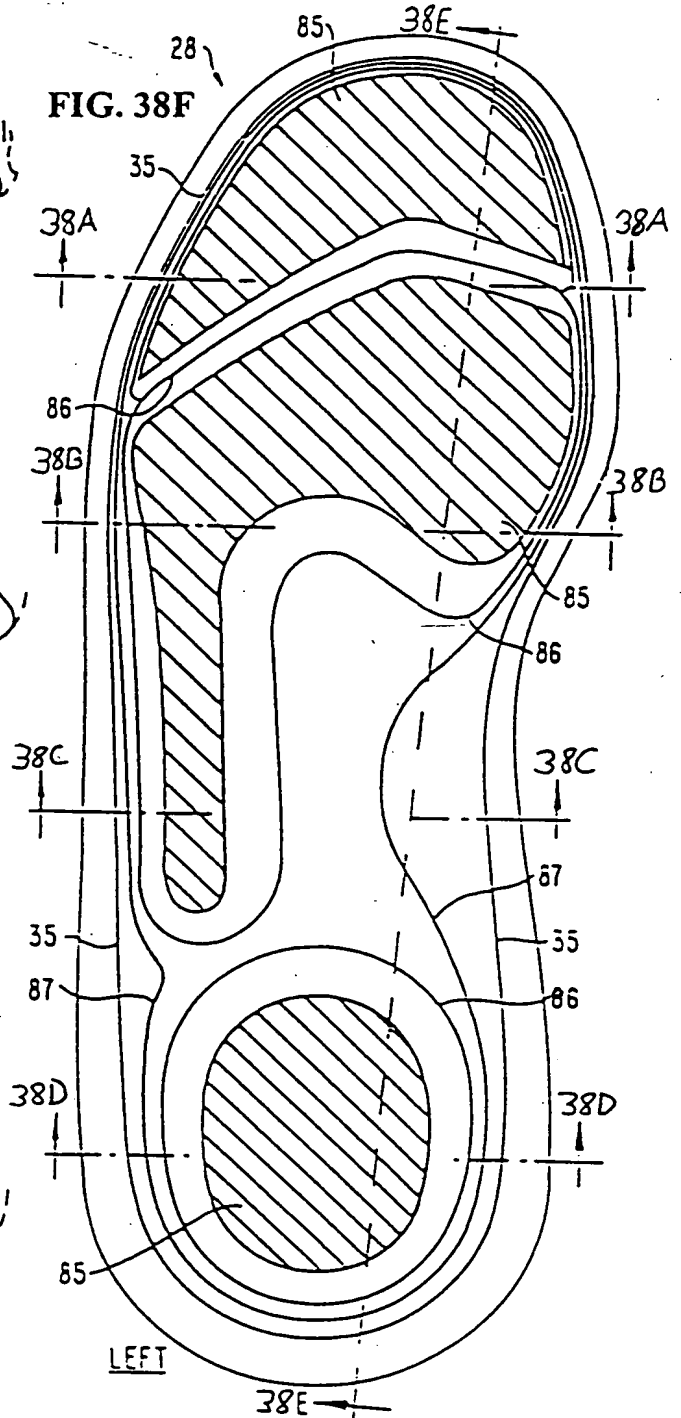


FIG. 39A

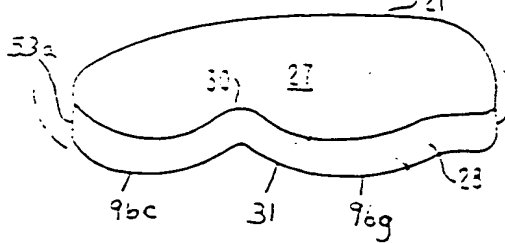


FIG. 39

FIG. 40

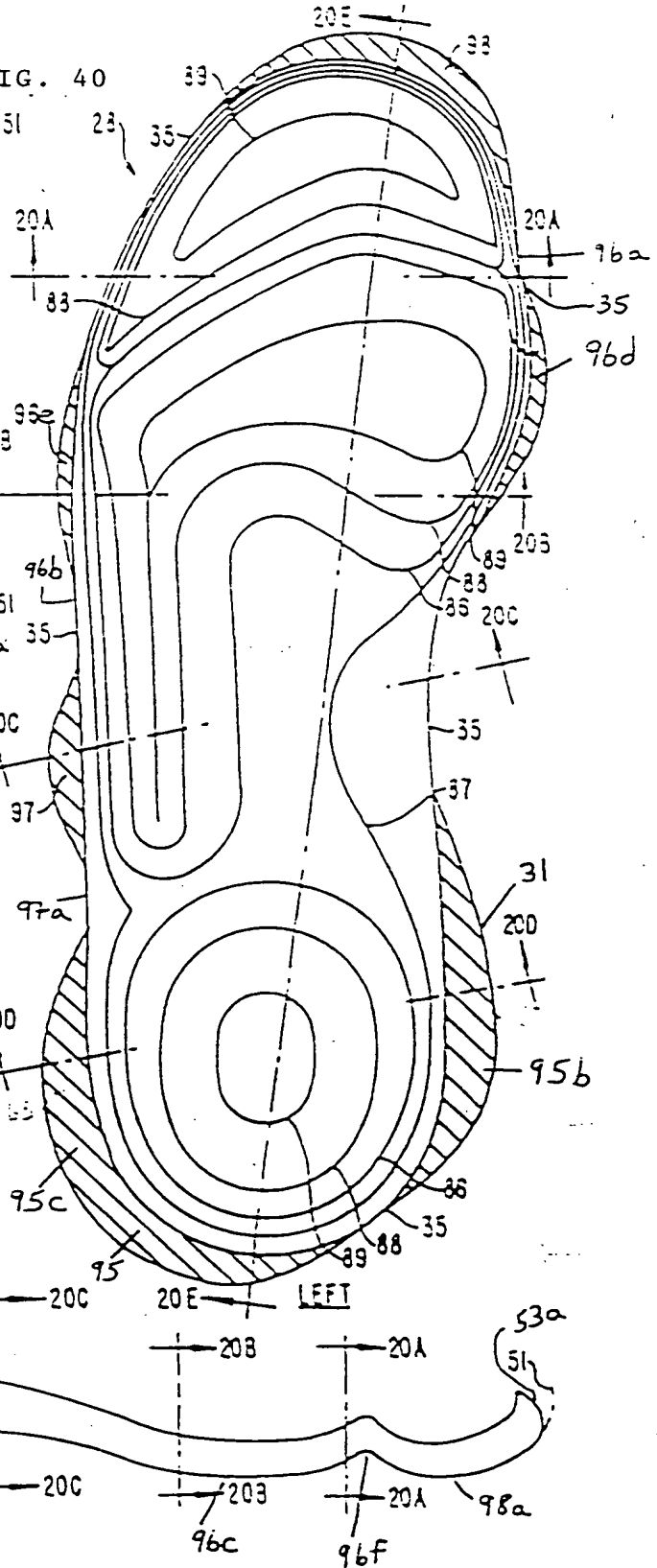


FIG. 39B

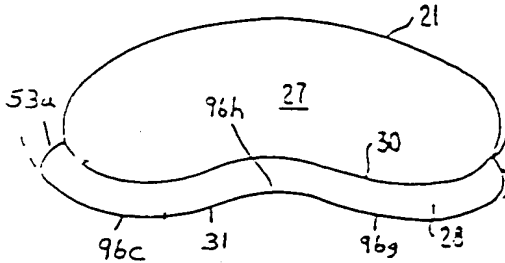


FIG. 39C

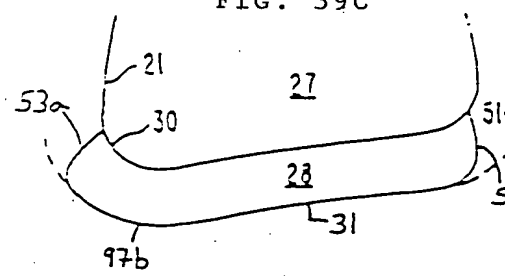


FIG. 39D

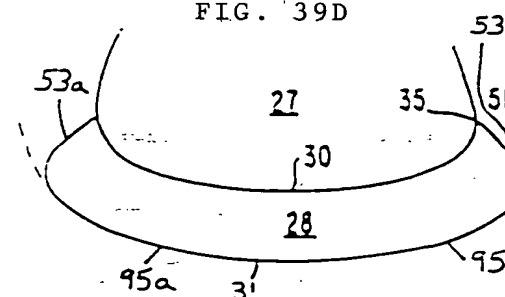
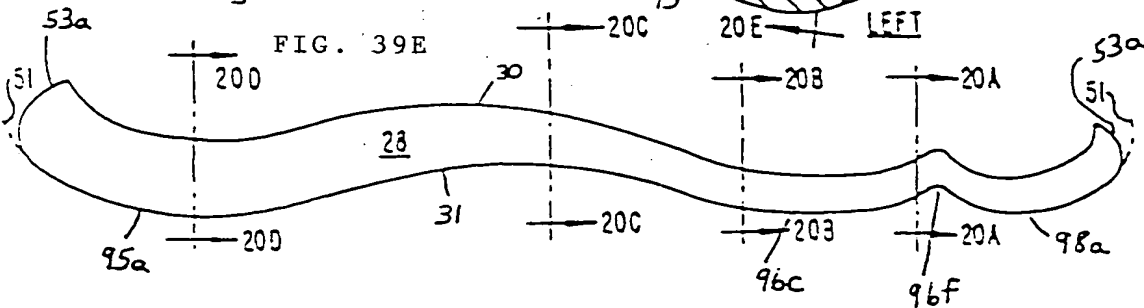


FIG. 39E



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FIG. 41

FIG. 41A

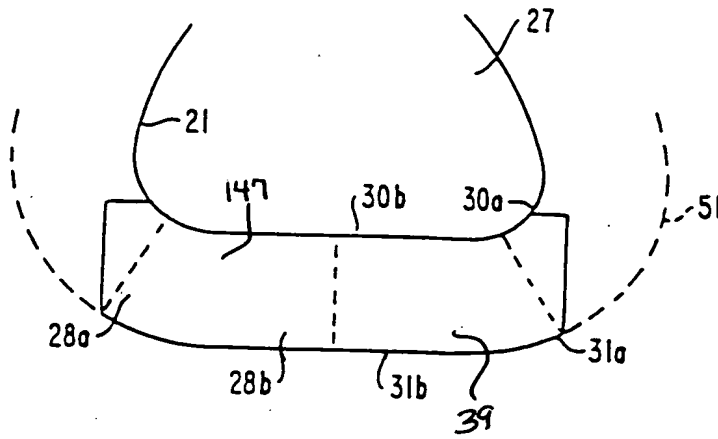
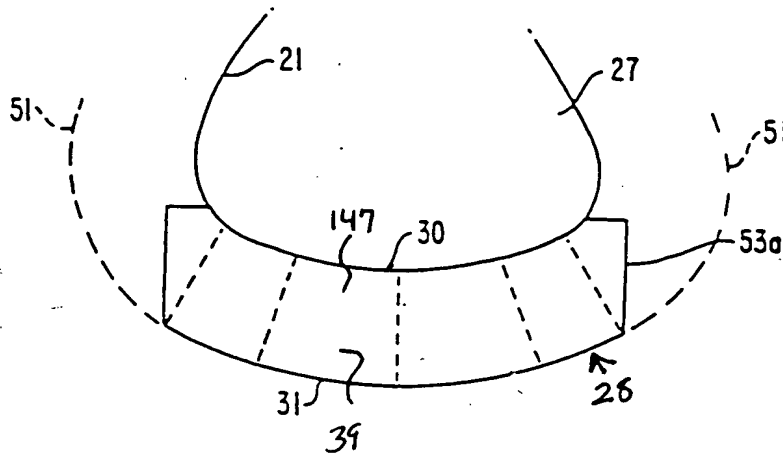
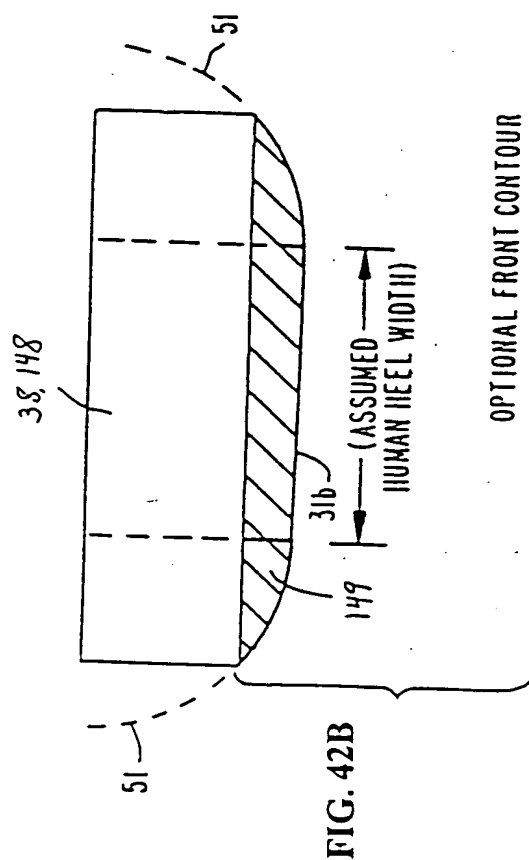
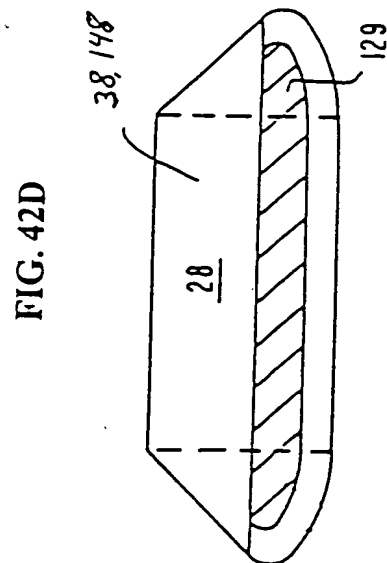
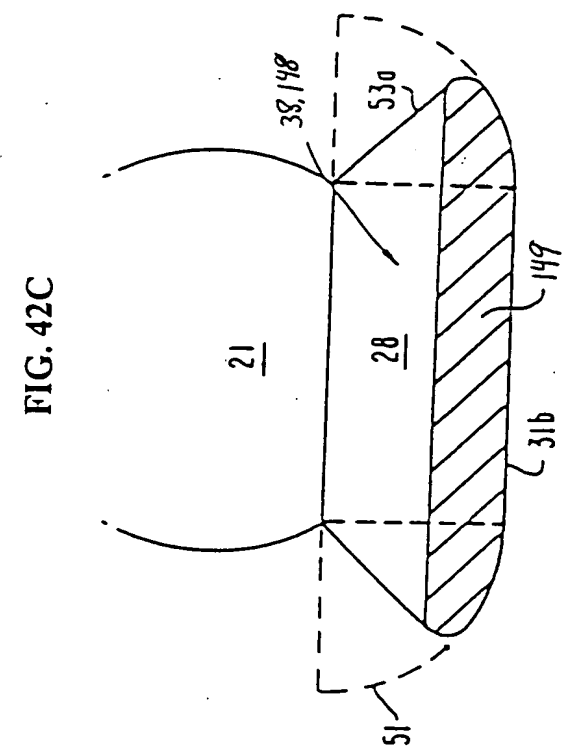


FIG. 41B



005120" 67022560

FIG. 1 is a cross-sectional view of a dome-shaped structure 27. The structure 27 is supported by a base assembly 28. The base assembly 28 includes a lower layer 30 and an upper layer 31. A dashed line 38, 148 indicates a boundary or interface between the layers. Other labels include 29, 147, 149, 148, 31, 30, 28, 27, and 51.



OPTIONAL FRONT CONTOUR

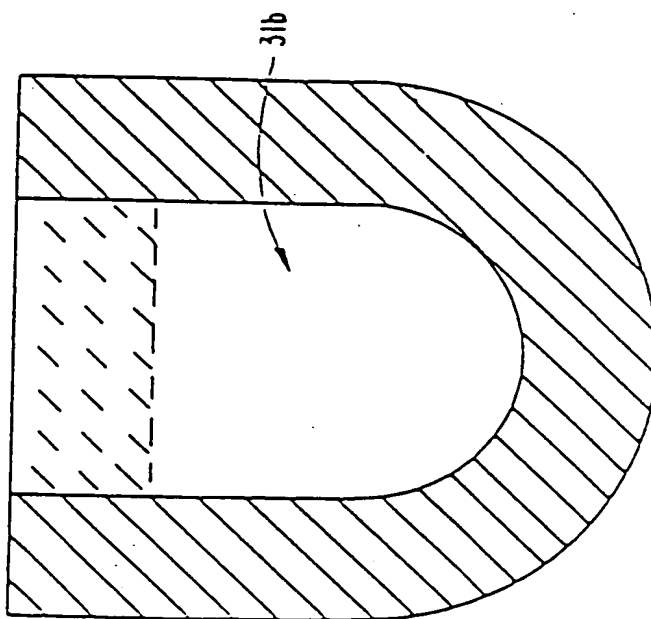


FIG. 43

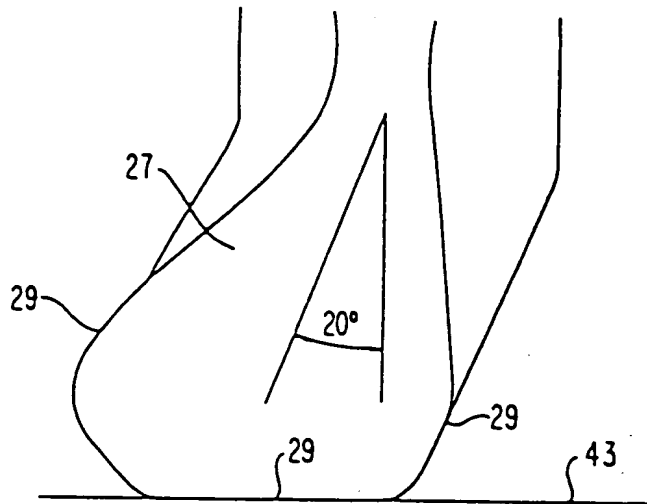


FIG. 44

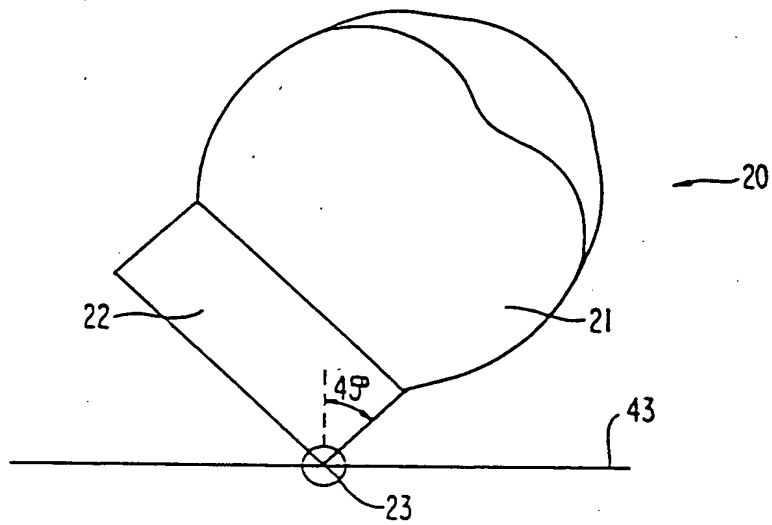


FIG. 45A

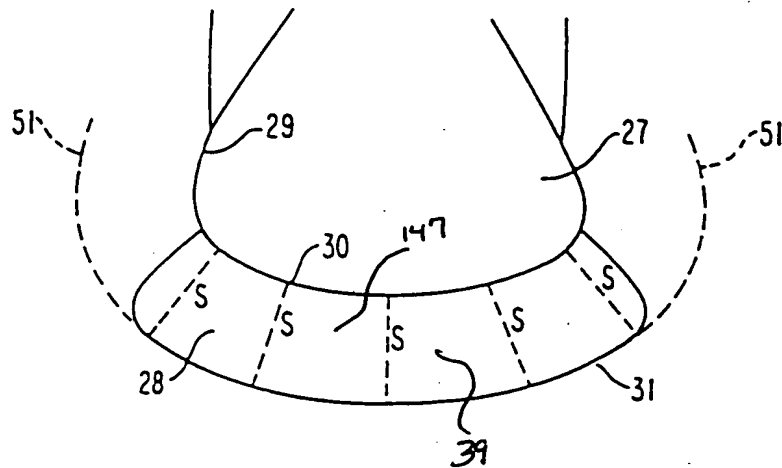


FIG. 45B

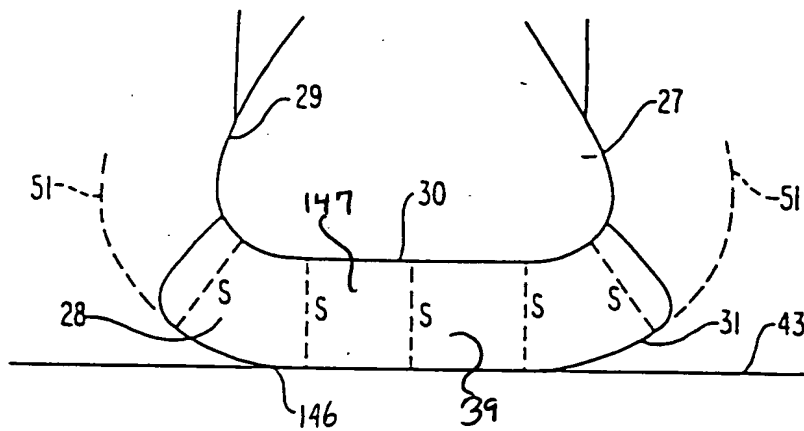


FIG. 45C

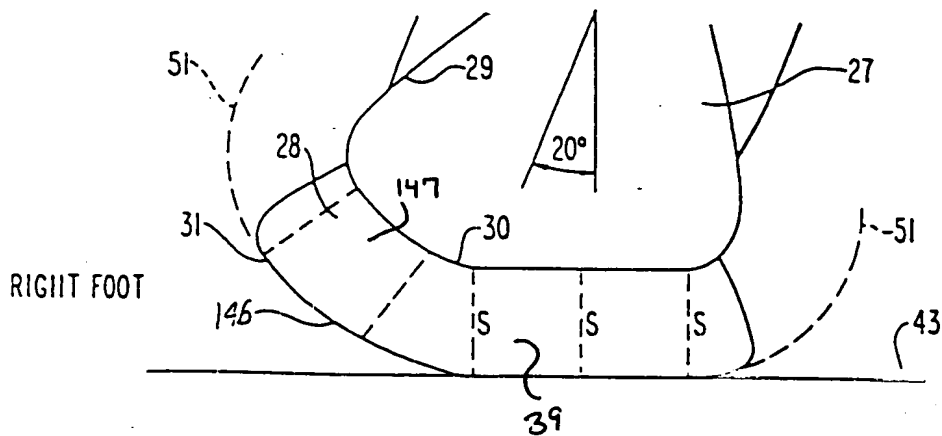


FIG. 46

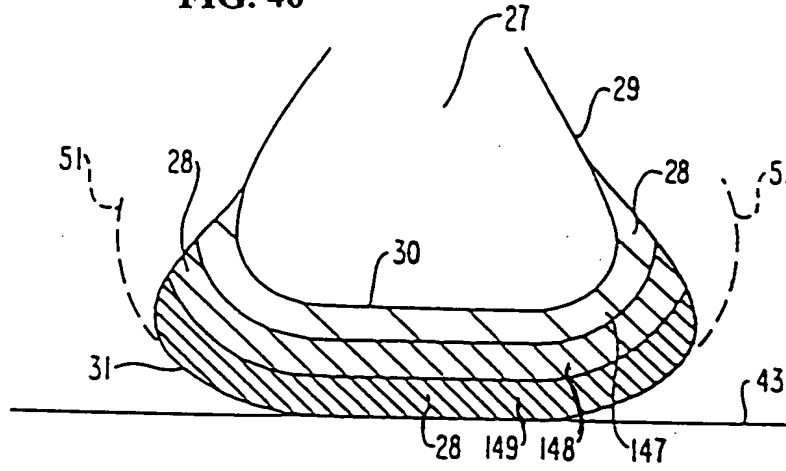
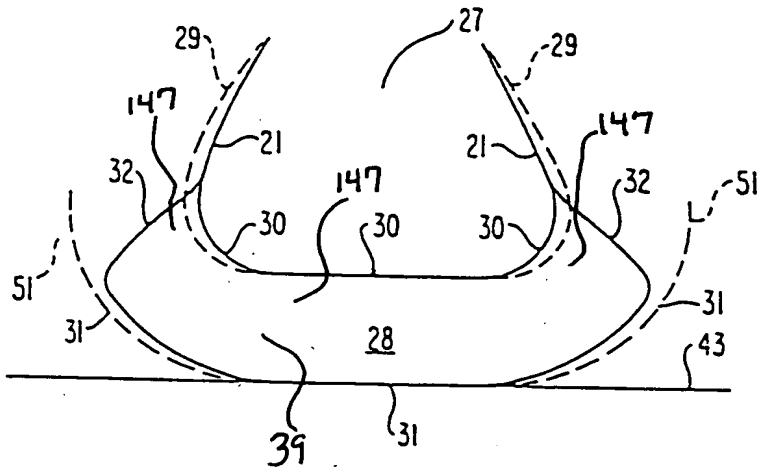


FIG. 47



009160" 67029569

FIG. 48A

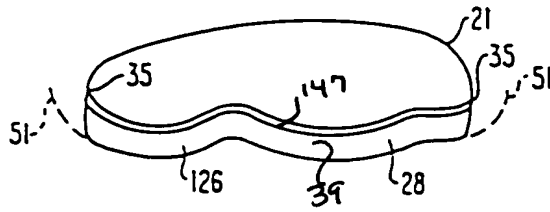


FIG. 48B

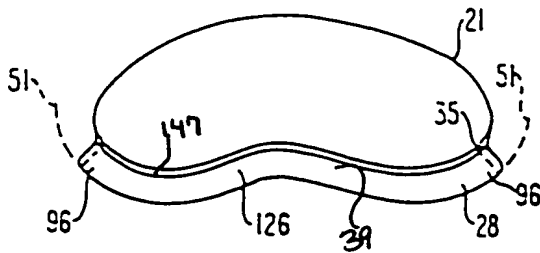


FIG. 48C

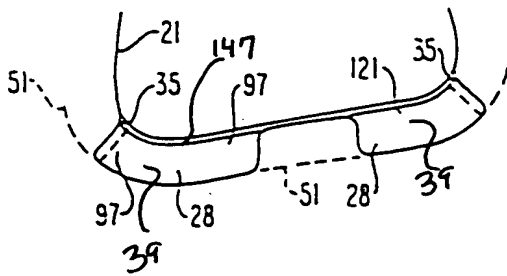


FIG. 48D

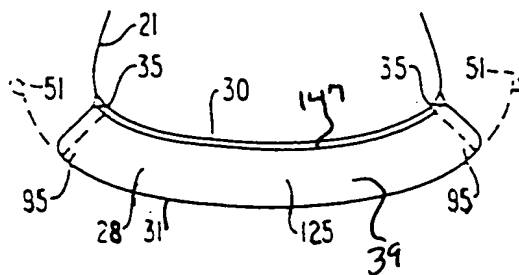


FIG. 48E

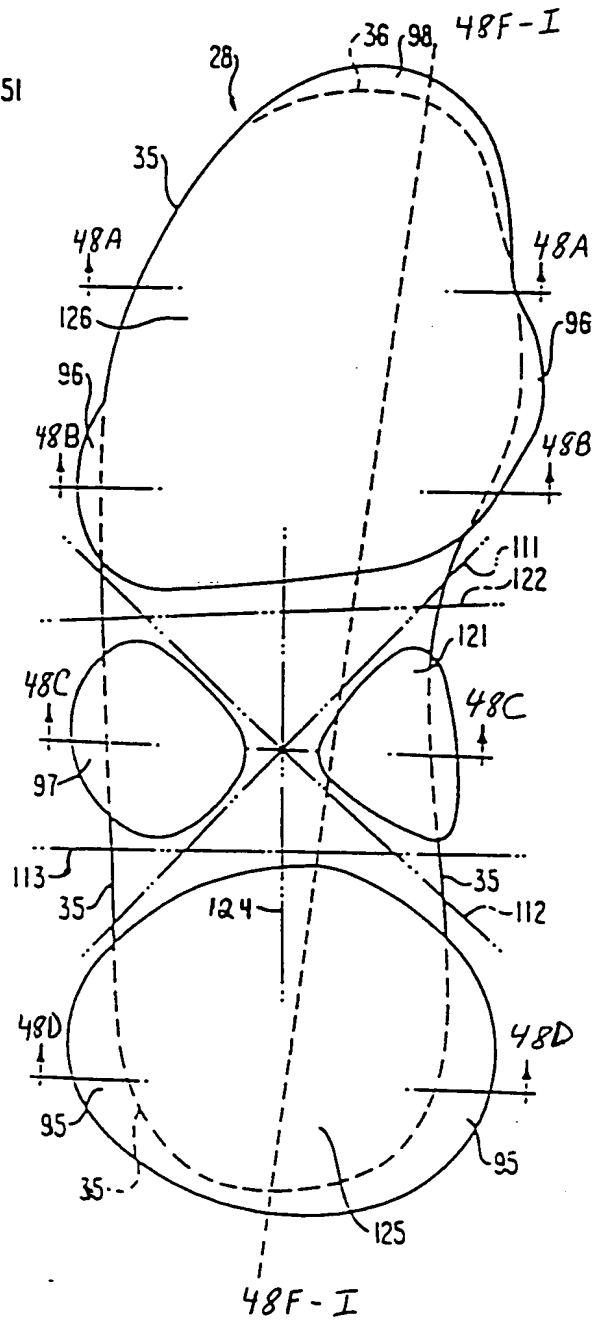


FIG. 48E'

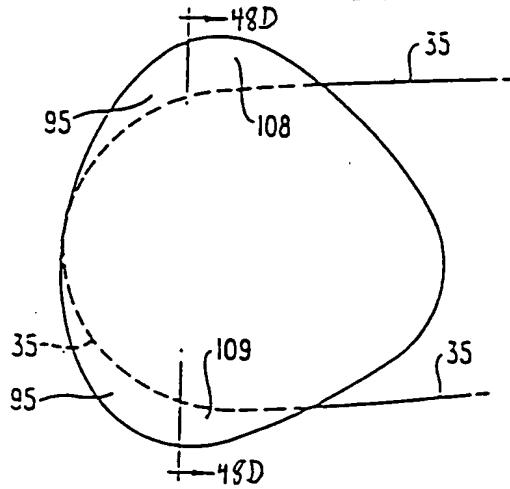


FIG. 48J

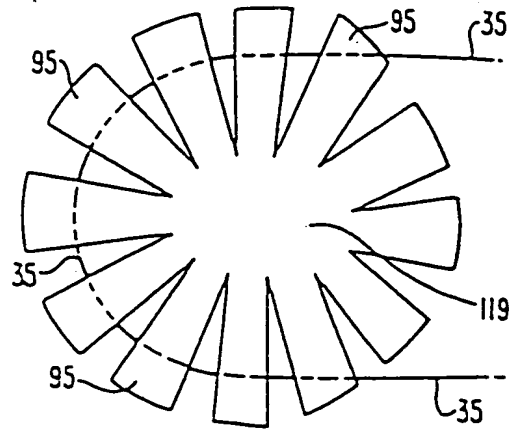


FIG. 48F

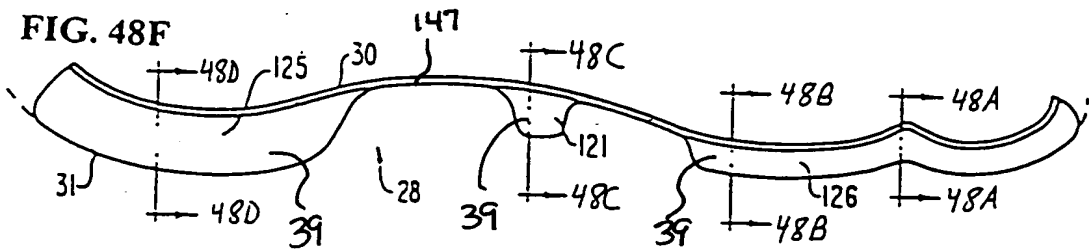


FIG. 48G

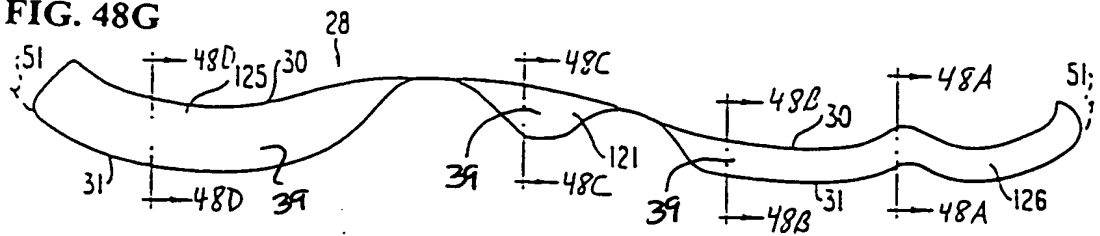


FIG. 48H

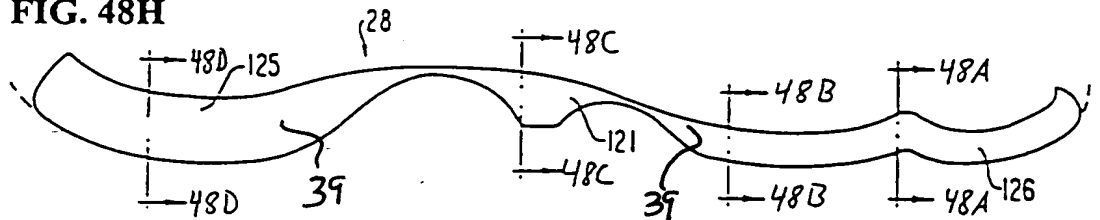


FIG. 48I

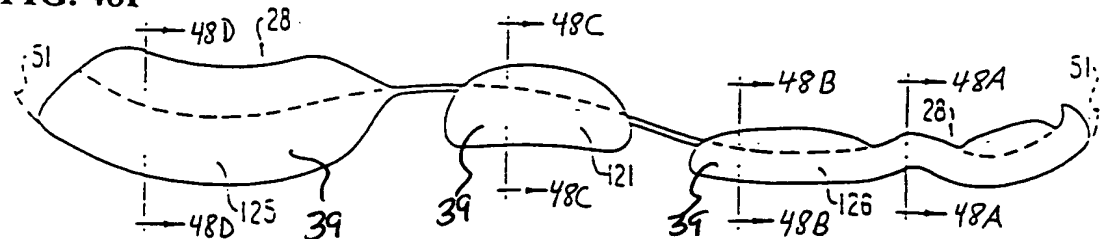


FIG. 49A

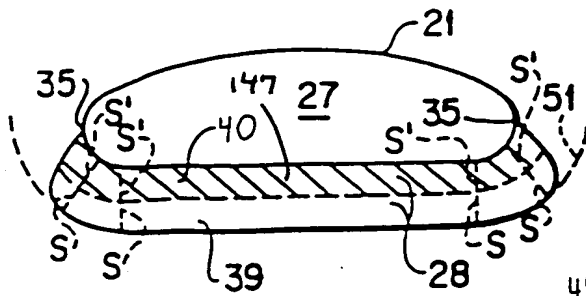


FIG. 49B

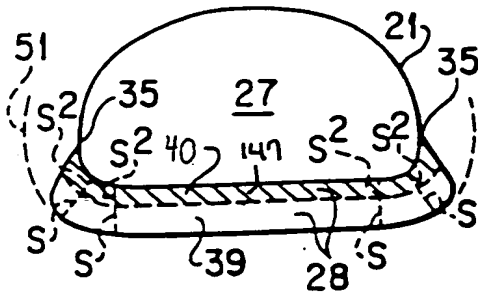


FIG. 49C

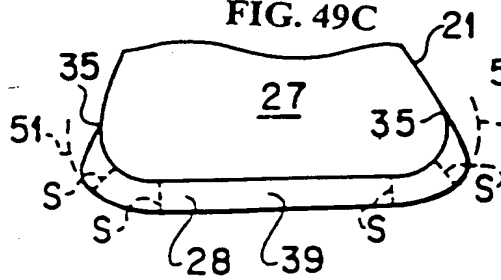
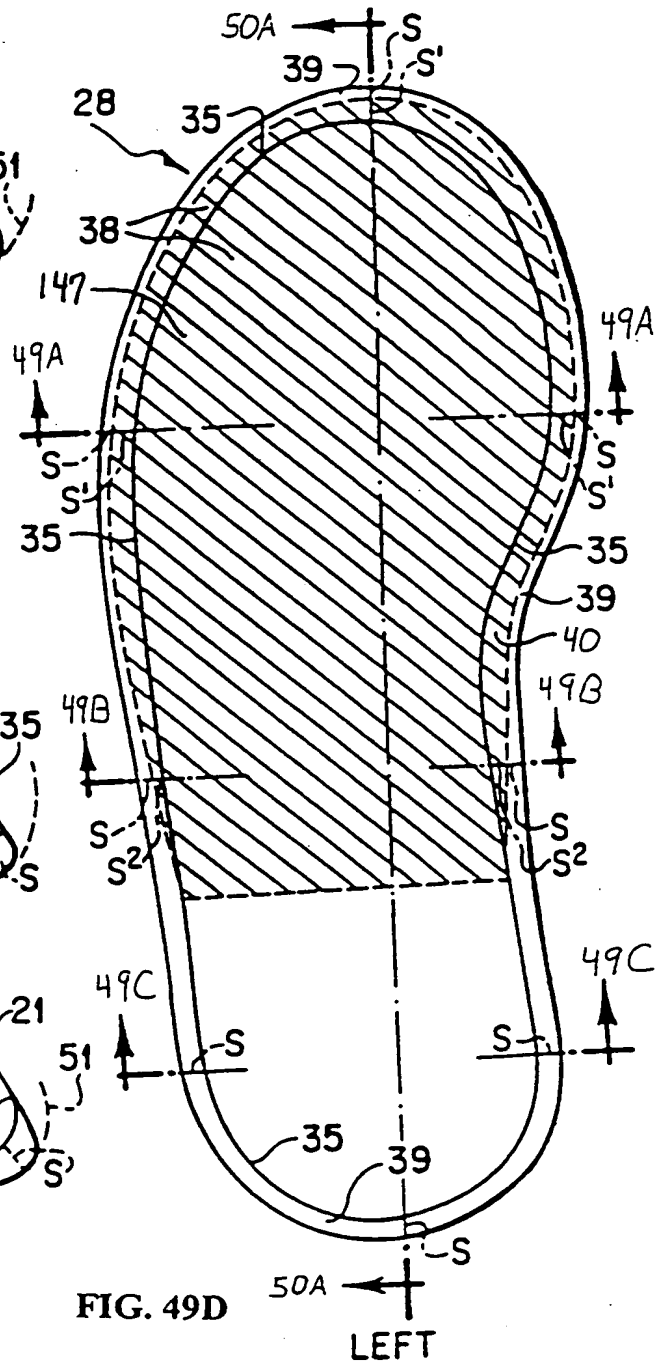


FIG. 49D



009160 01025563

FIG. 50A

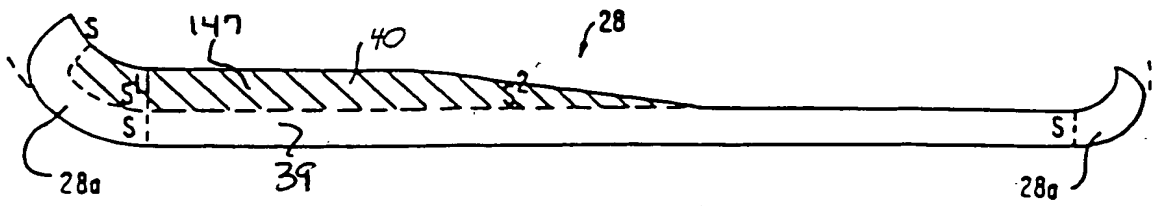


FIG. 50B

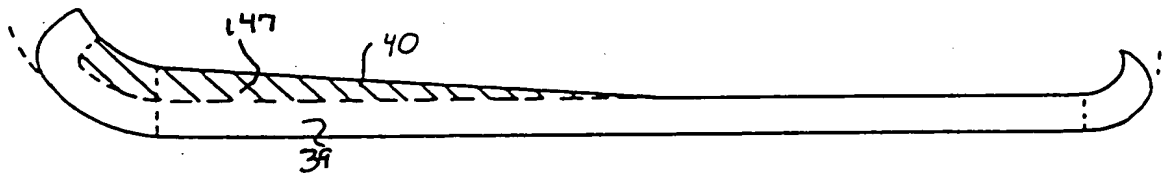


FIG. 50C

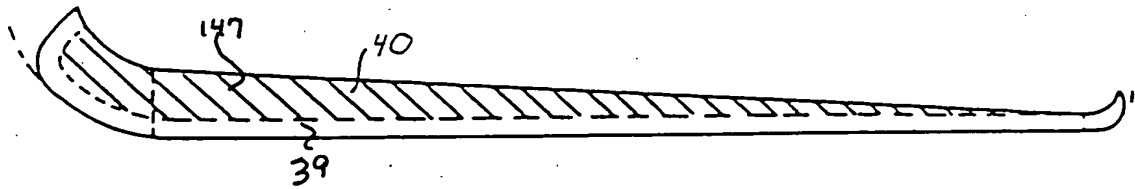


FIG. 50D

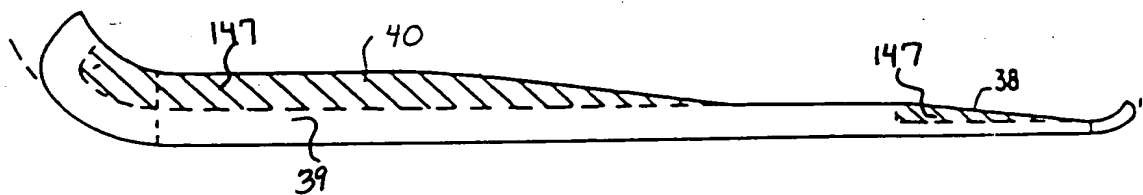
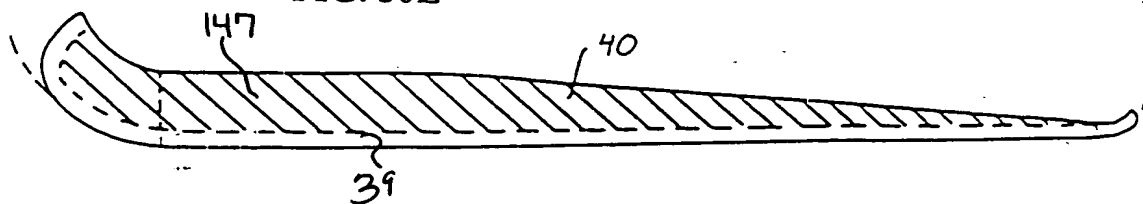


FIG. 50E



009160 07022500

FIG. 51A

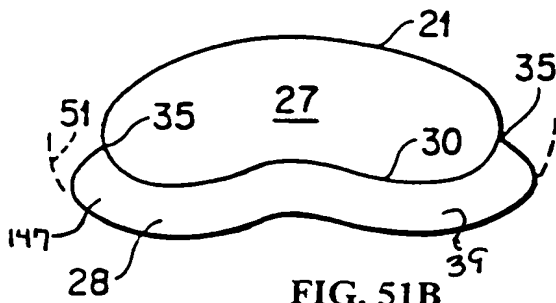


FIG. 51B

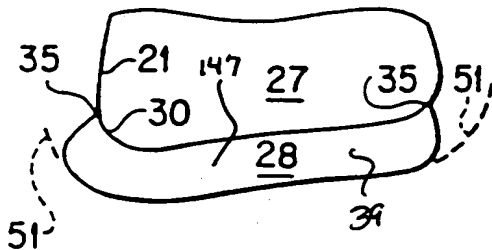


FIG. 51C

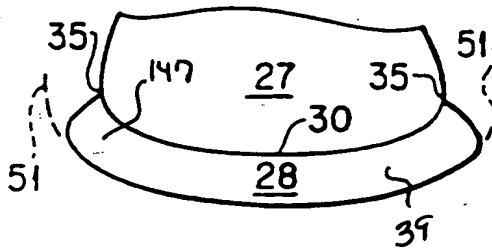
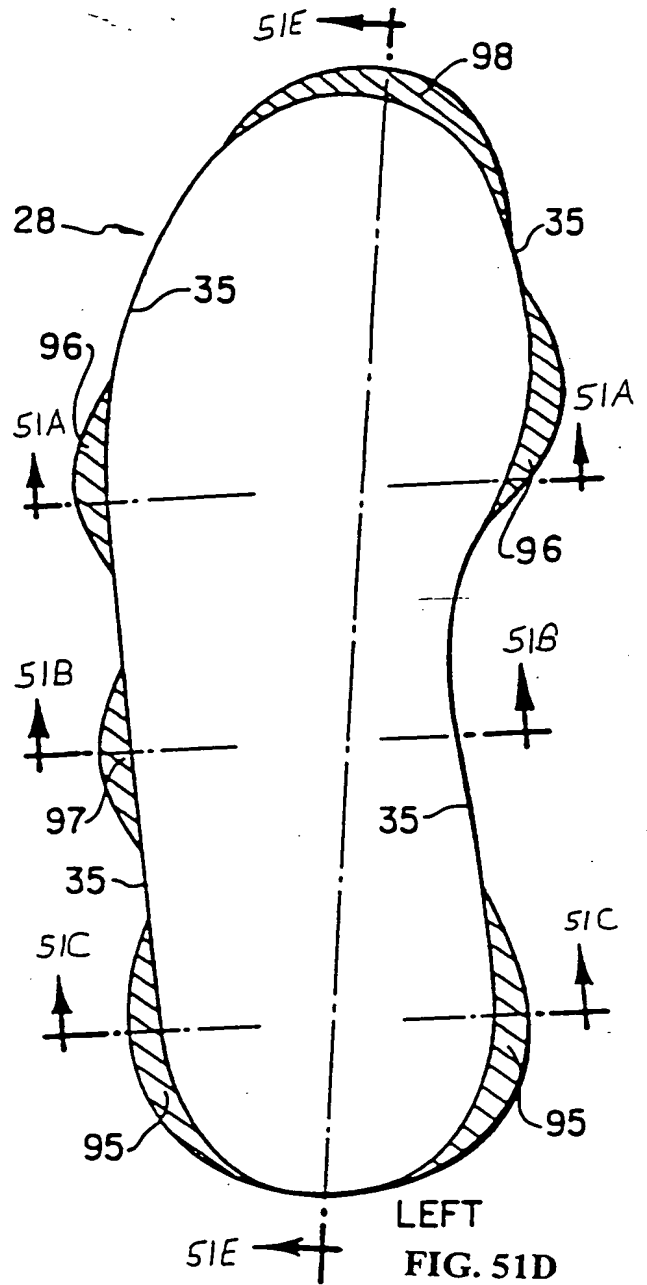
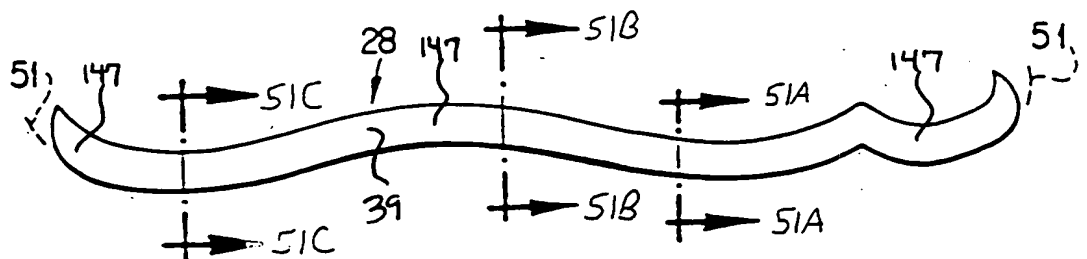


FIG. 51E



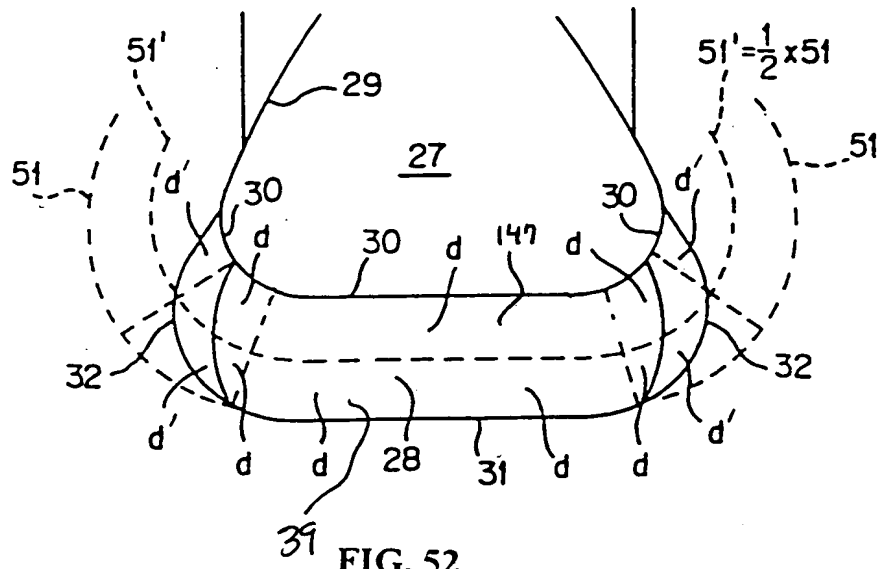
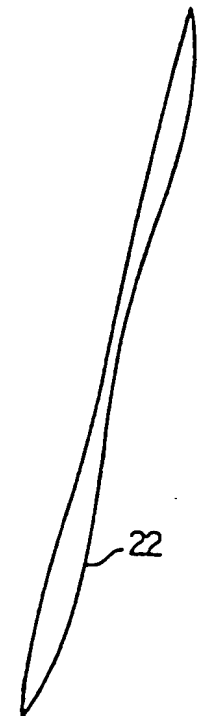


FIG. 52

009160" 01022500



TILTED
OUT 20°

**TILTED
OUT 20°**

FIG. 53C

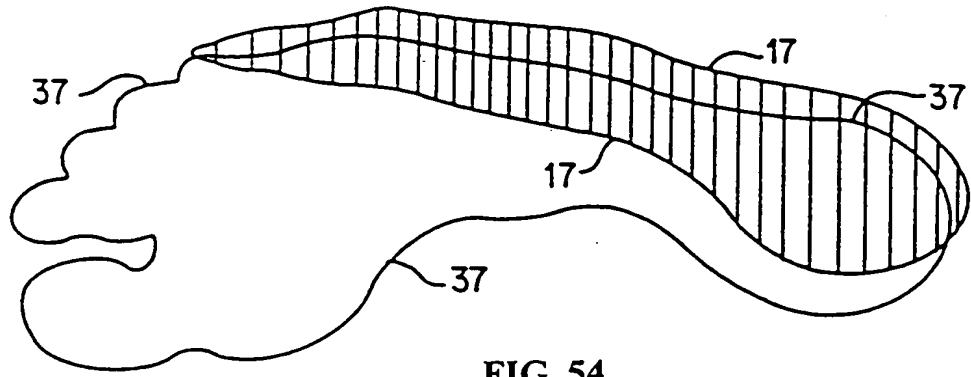


FIG. 54

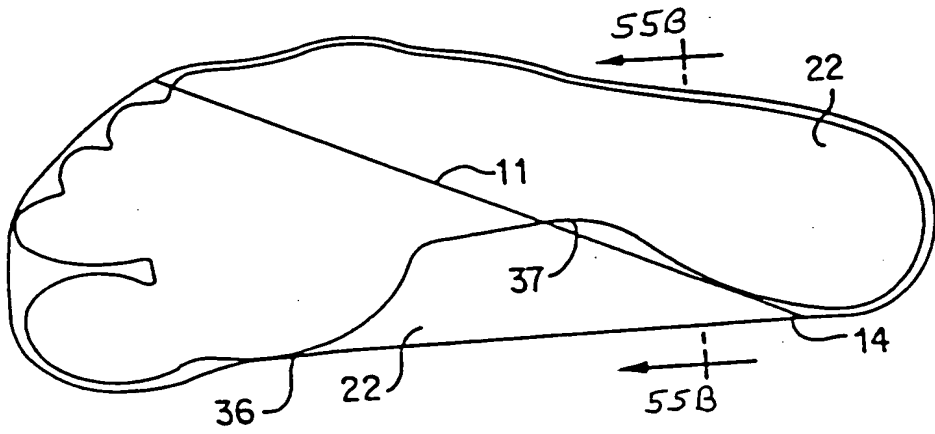


FIG. 55A

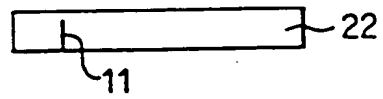


FIG. 55B

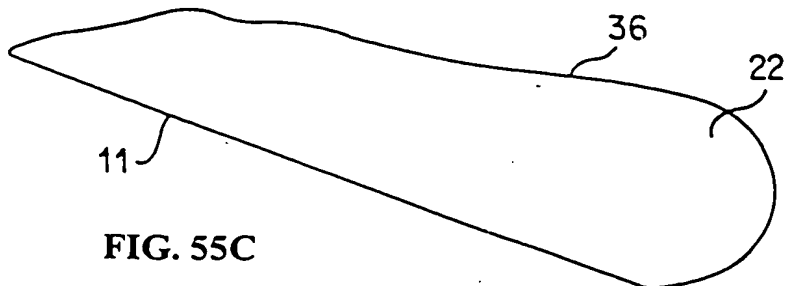


FIG. 55C

009160 6702960

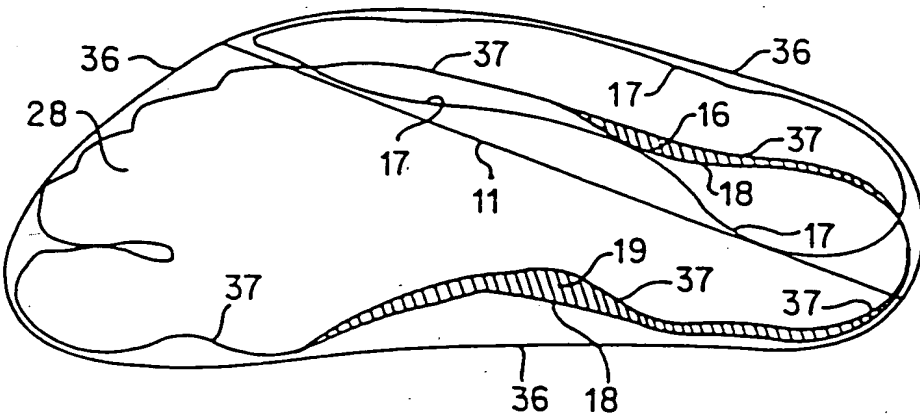
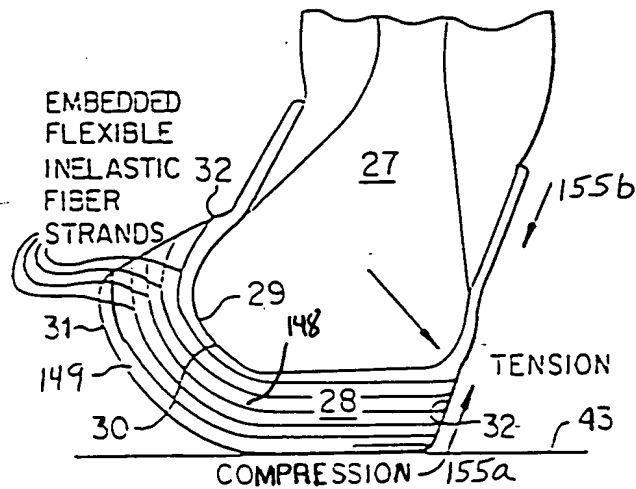
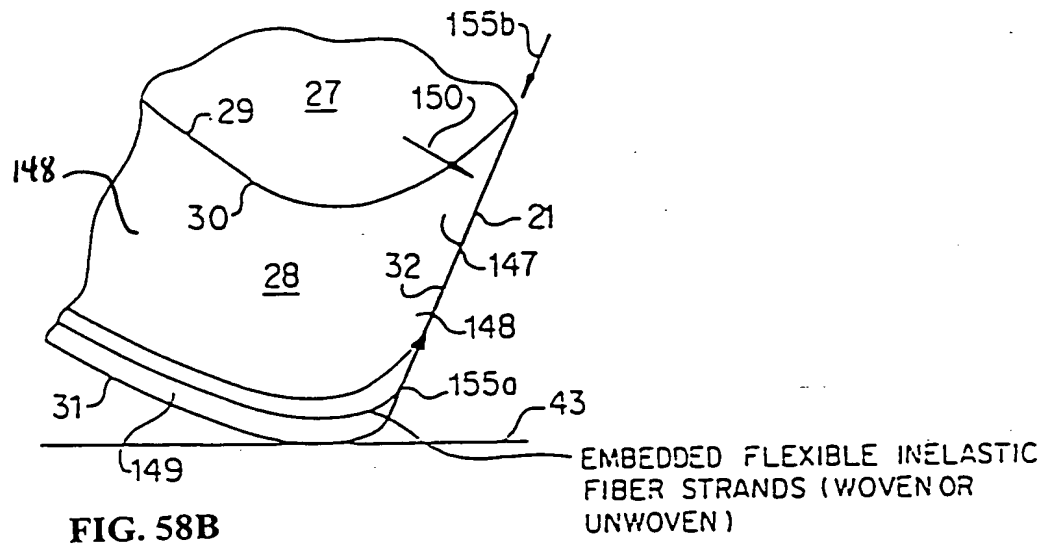
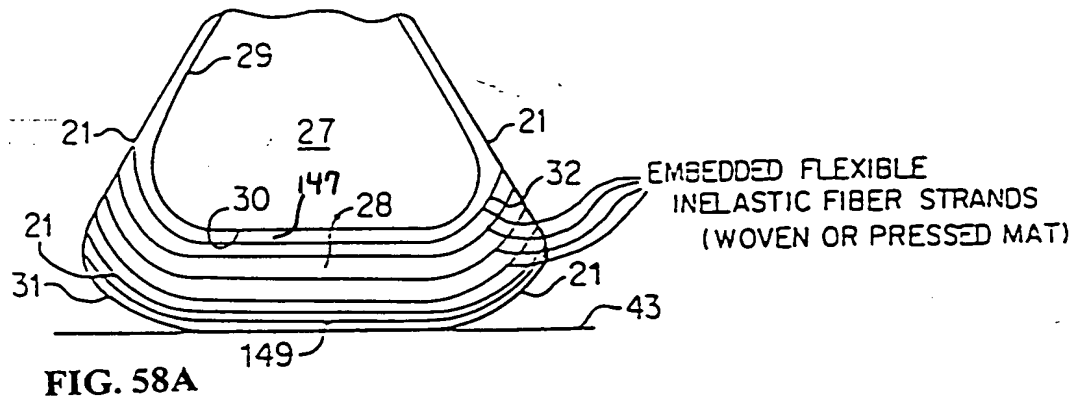
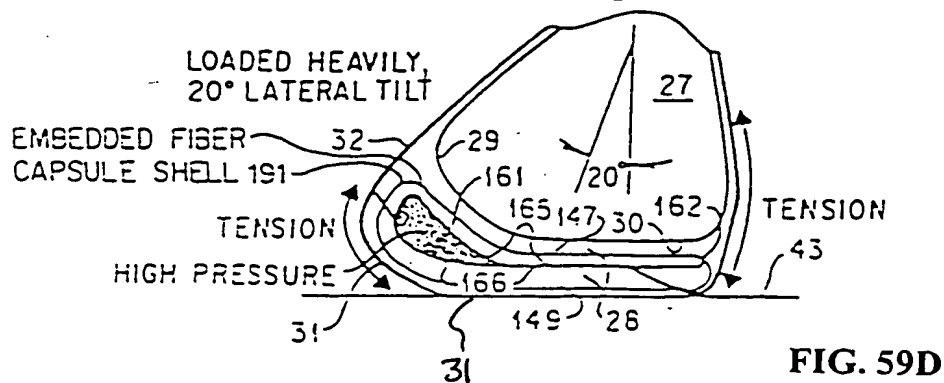
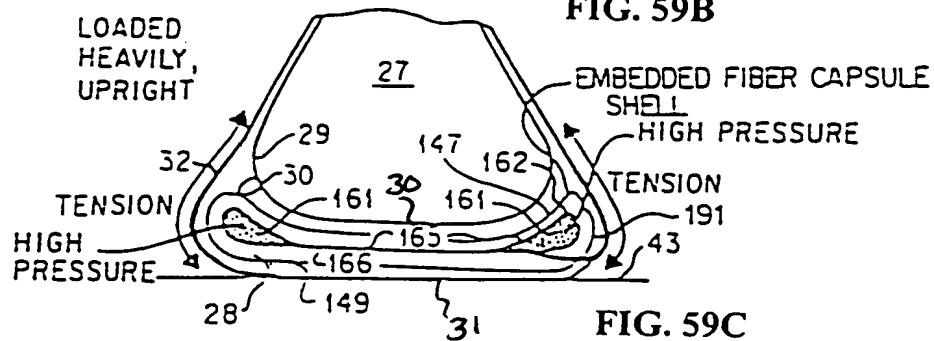
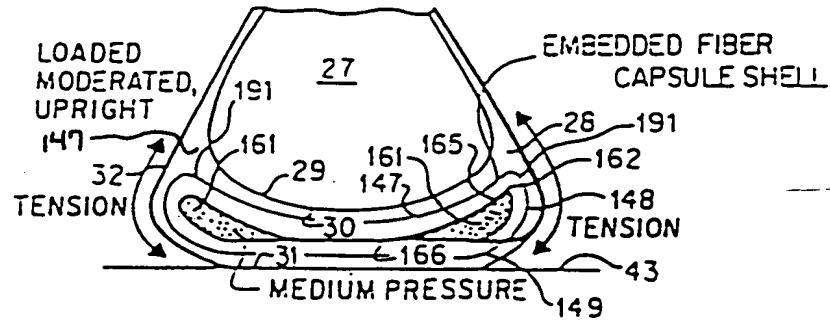
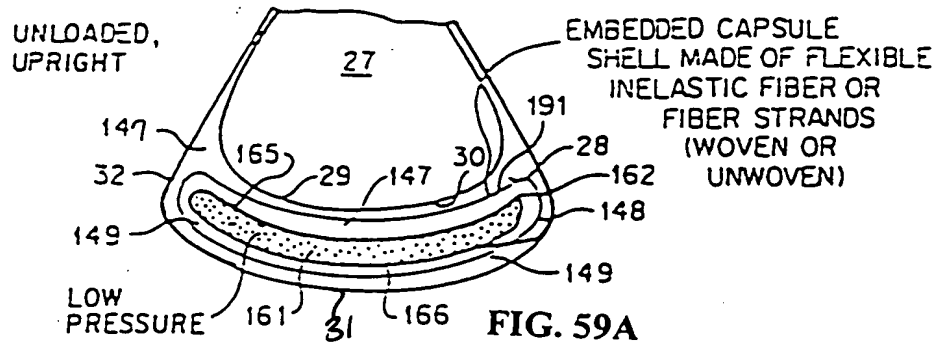
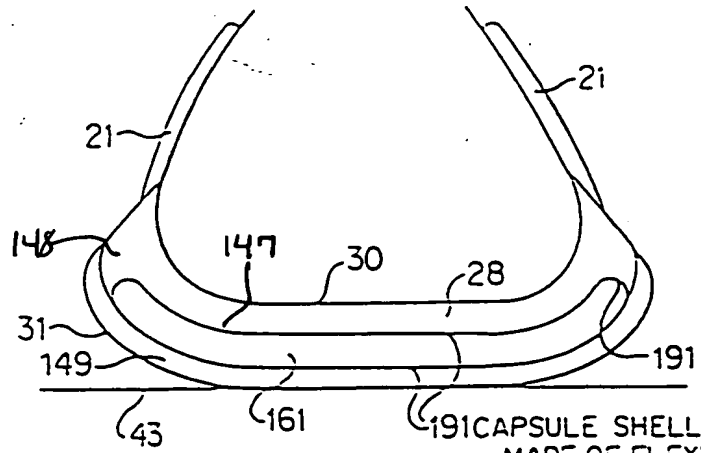


FIG. 57







MADE OF FLEXIBLE
INELASTIC FIBER
STRANDS

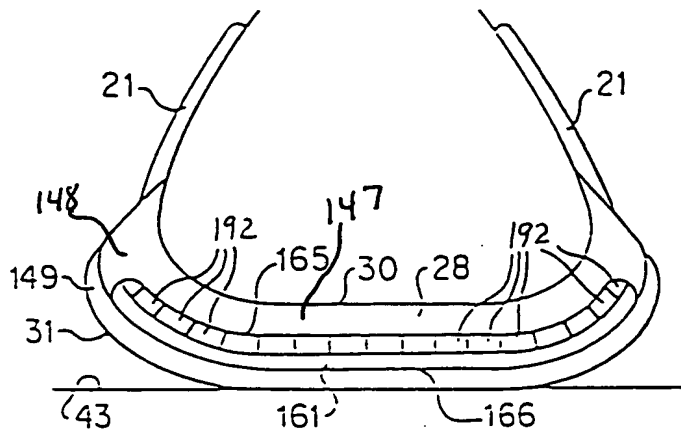
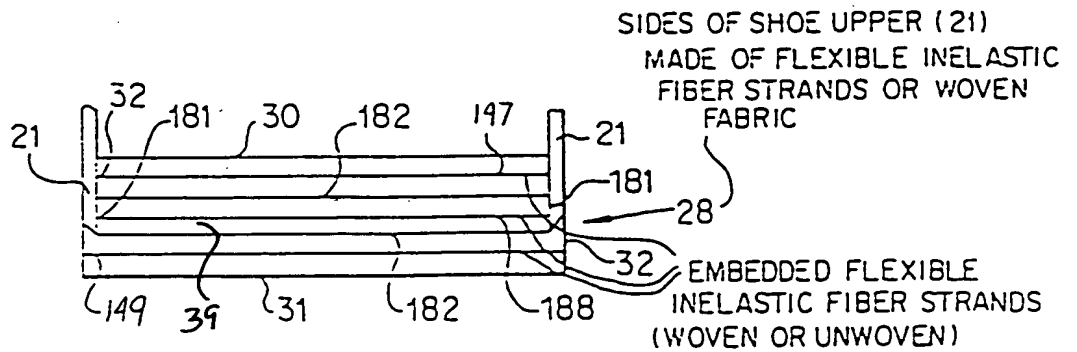


FIG. 59F



SIDES OF SHOE UPPER (21)
MADE OF FLEXIBLE INELASTIC
FIBER STRANDS OR WOVEN
FABRIC

EMBEDDED FLEXIBLE
INELASTIC FIBER STRANDS
(WOVEN OR UNWOVEN)

EMBEDDED FLEXIBLE INELASTIC
FIBER STRANDS

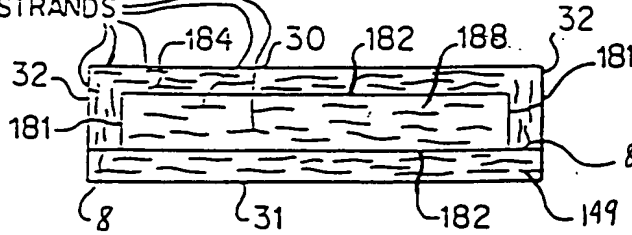


FIG. 60B

EMBEDDED FLEXIBLE
INELASTIC FIBER
STRANDS OR WOVEN
FABRIC

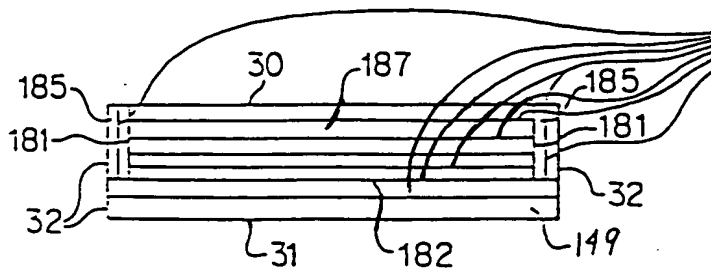


FIG. 60C

EMBEDDED FLEXIBLE
INELASTIC FIBER
STRANDS (WOVEN
OR UNWOVEN)

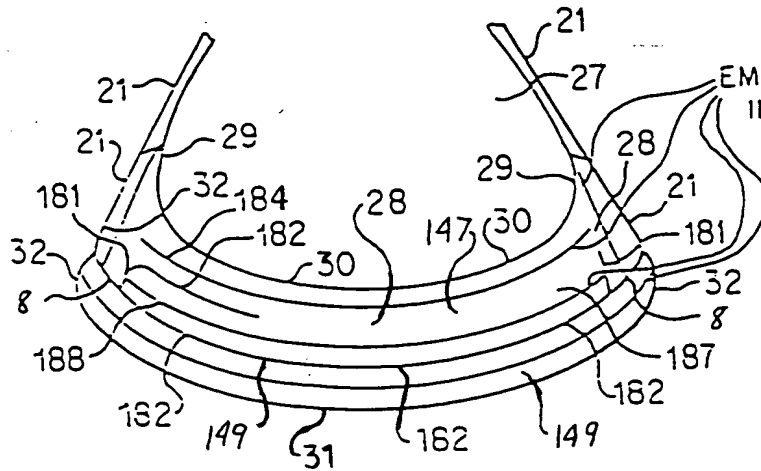
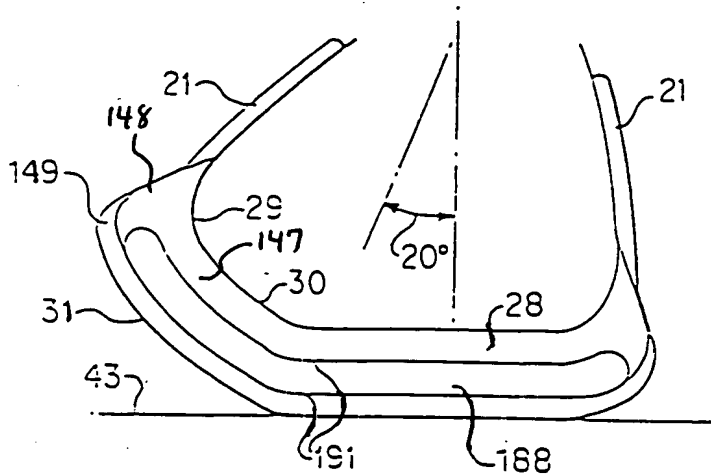


FIG. 60D

FIG. 60E



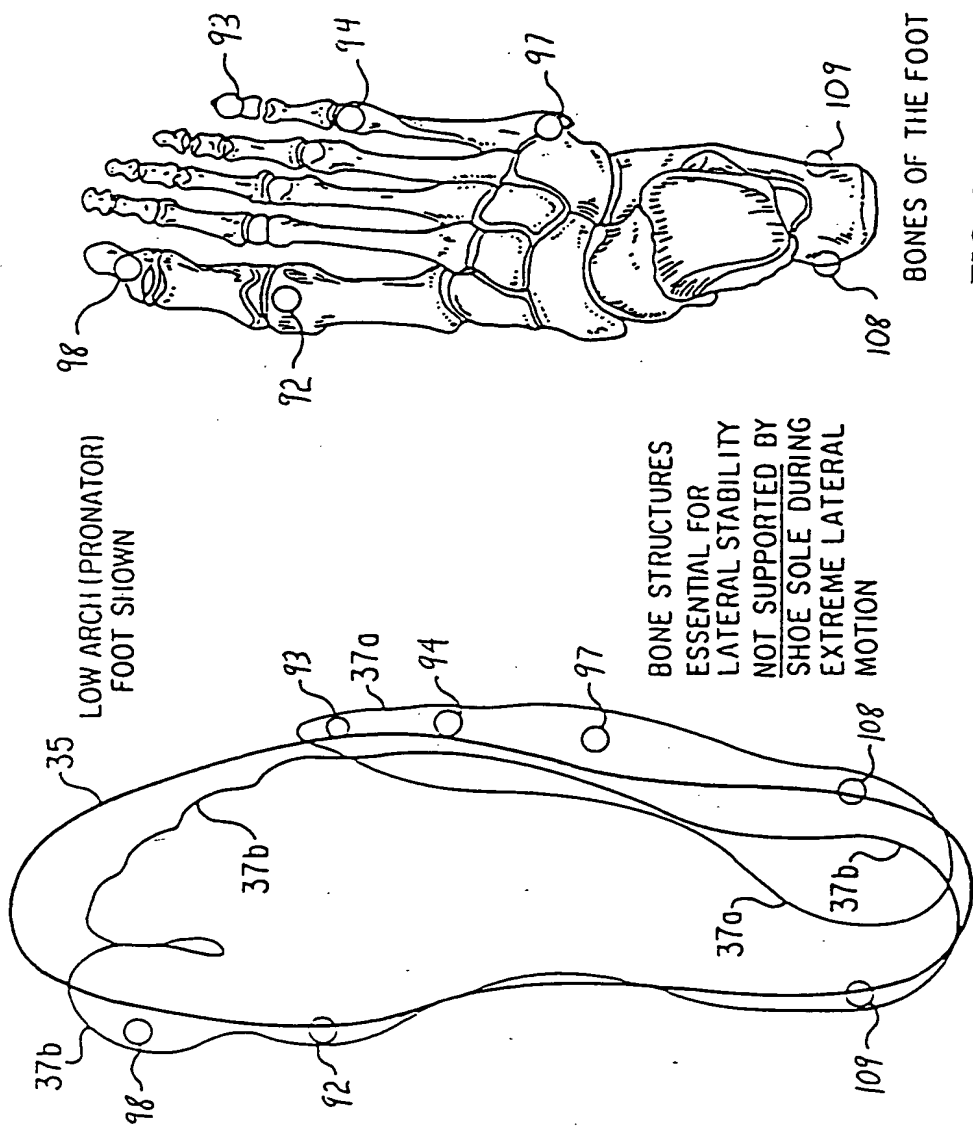


FIG. 61A

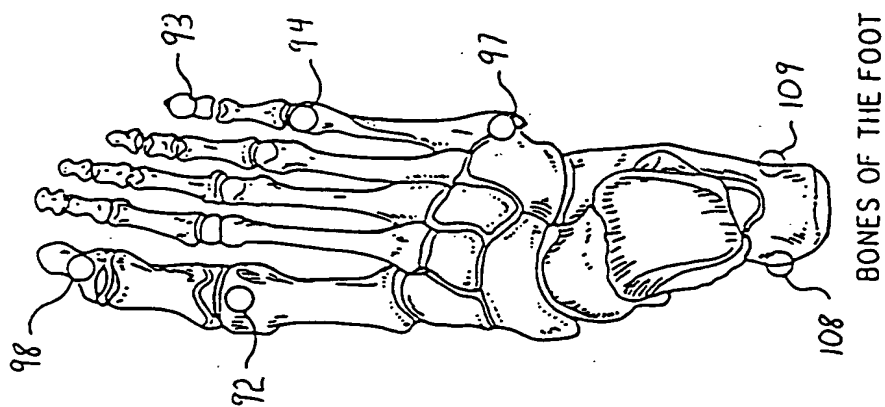
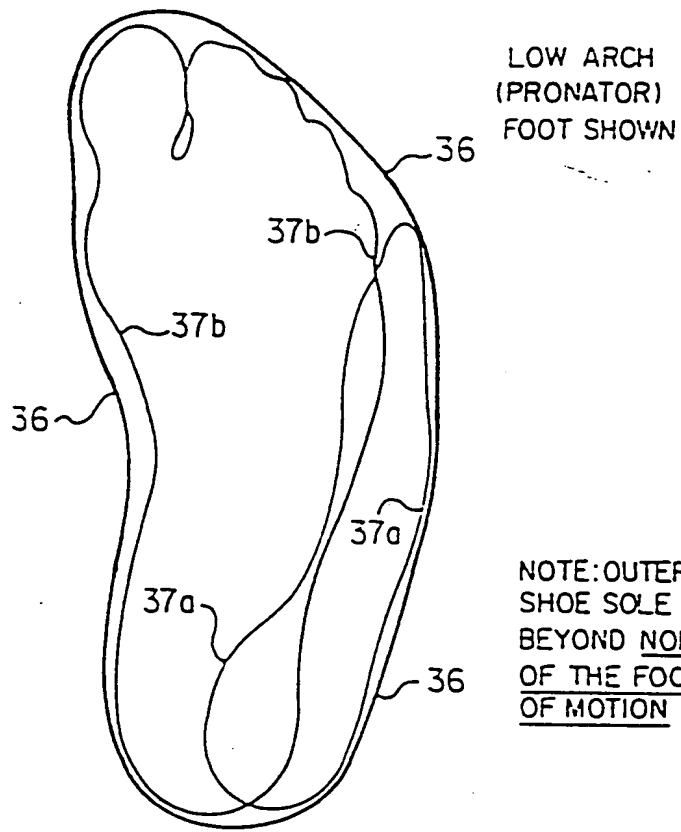


FIG. 61B



NOTE: OUTER PERIPHERY OF
SHOE SOLE EXTENDS SLIGHTLY
BEYOND NORMAL EXTREMES
OF THE FOOT'S RANGE
OF MOTION

FIG. 62

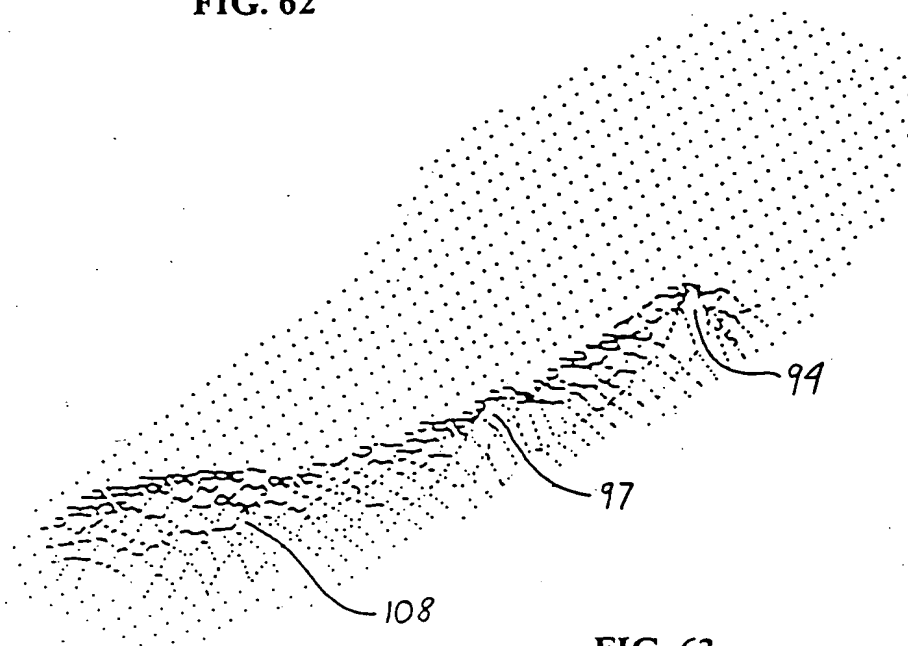


FIG. 63

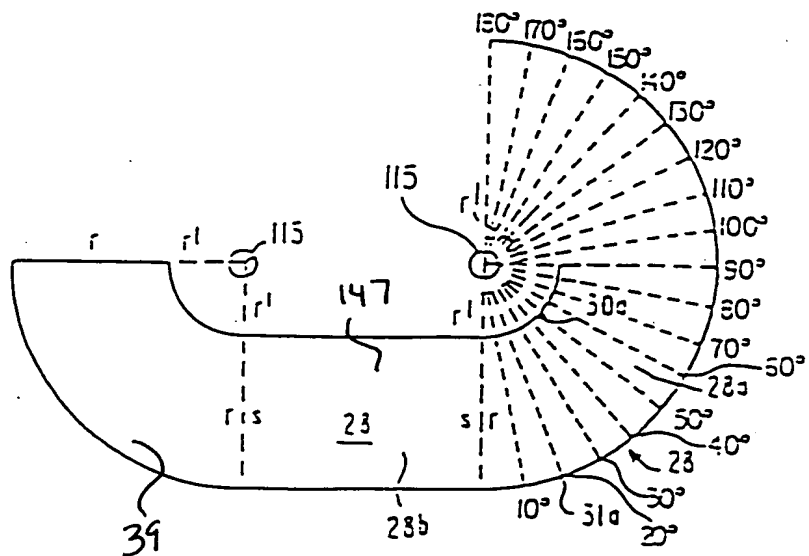


FIG. 65

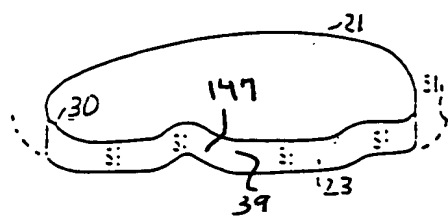


FIG. 66A

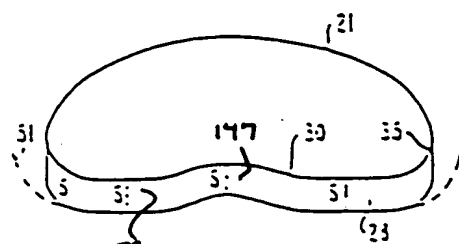


FIG. 66B

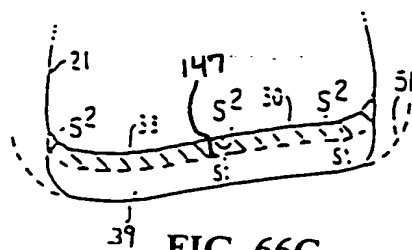


FIG. 66C

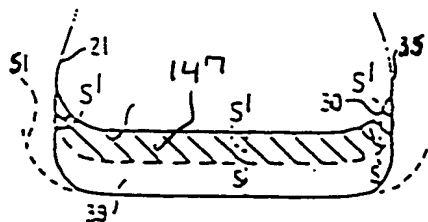


FIG. 66D

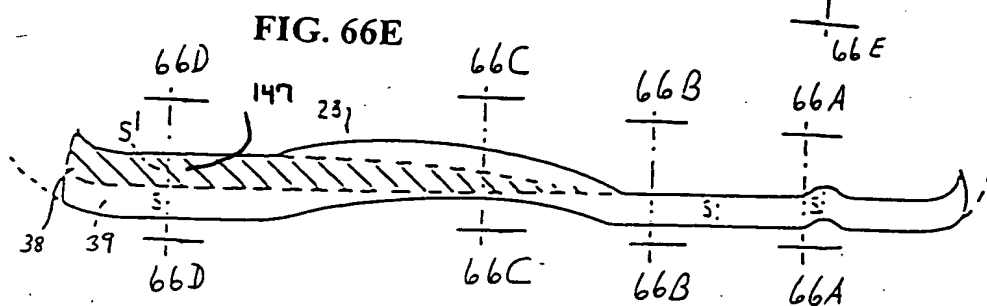
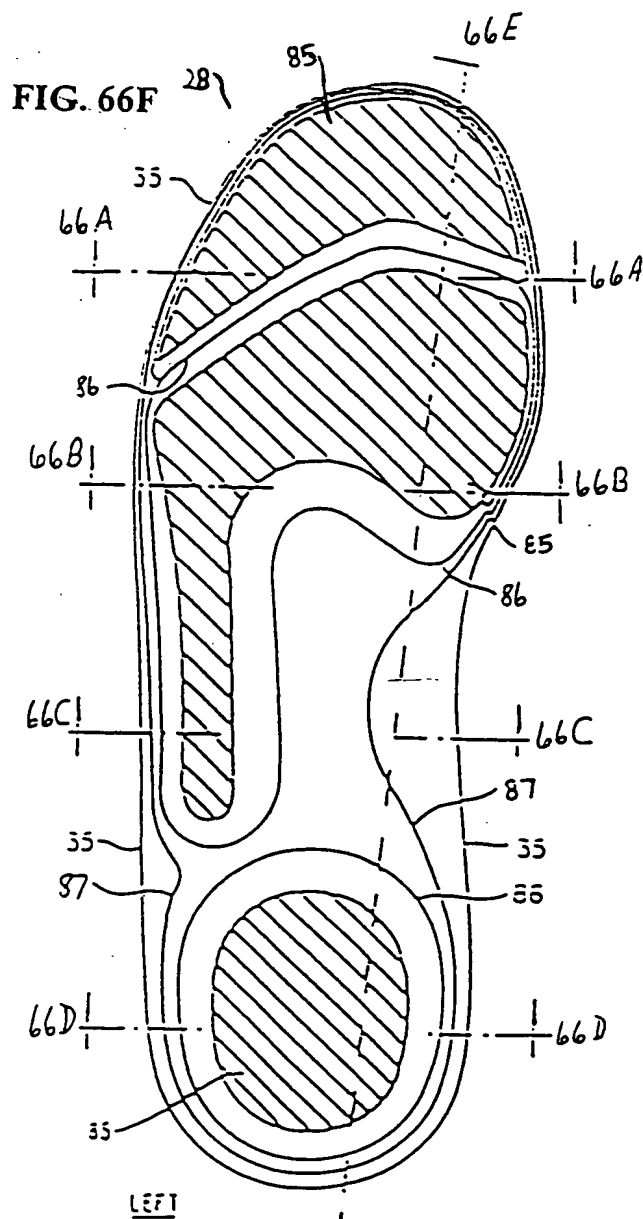
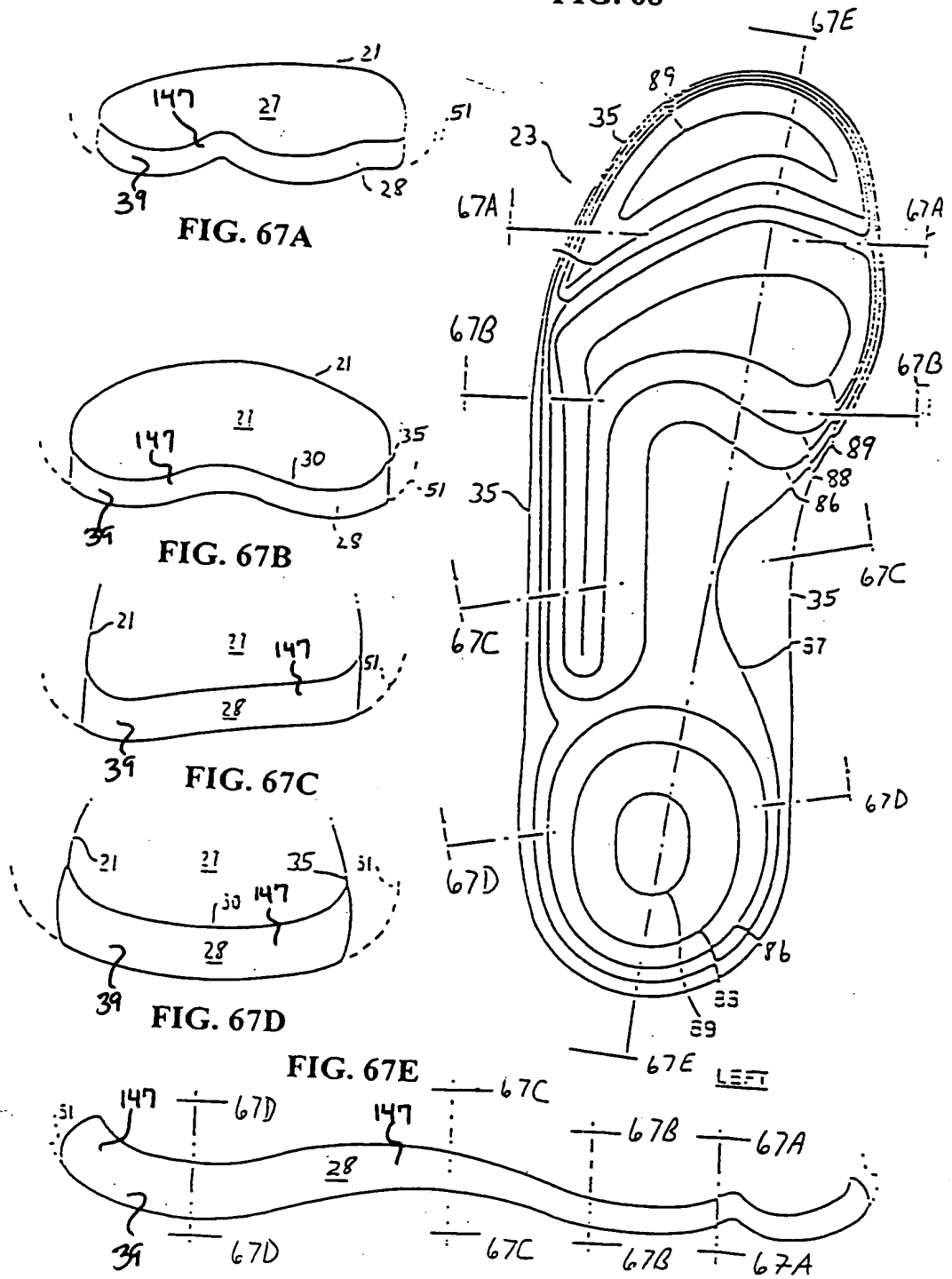


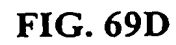
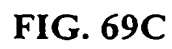
FIG. 66E



LEFT

FIG. 68





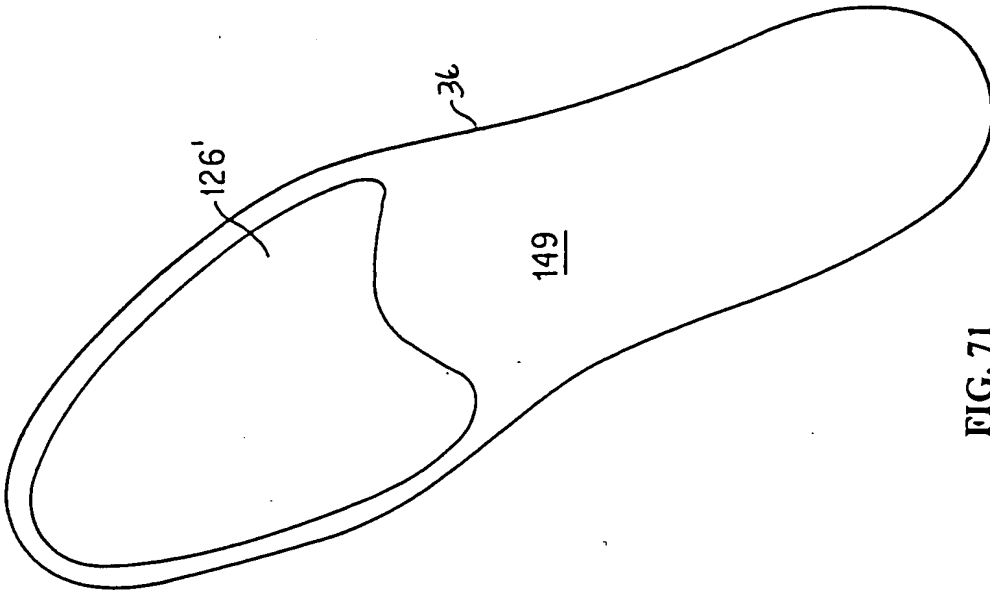


FIG. 71

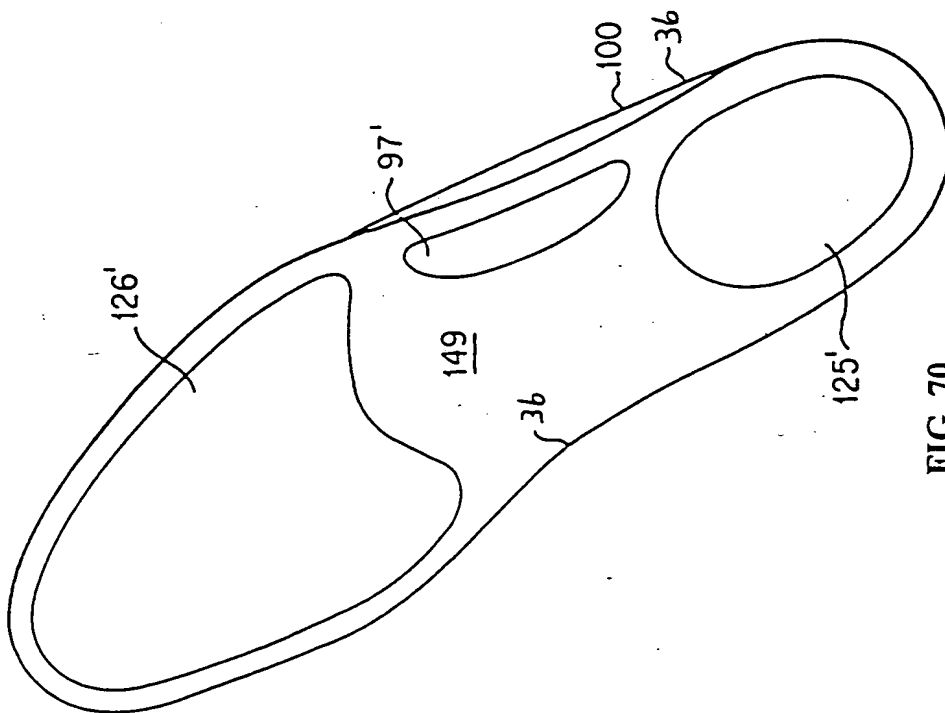


FIG. 70

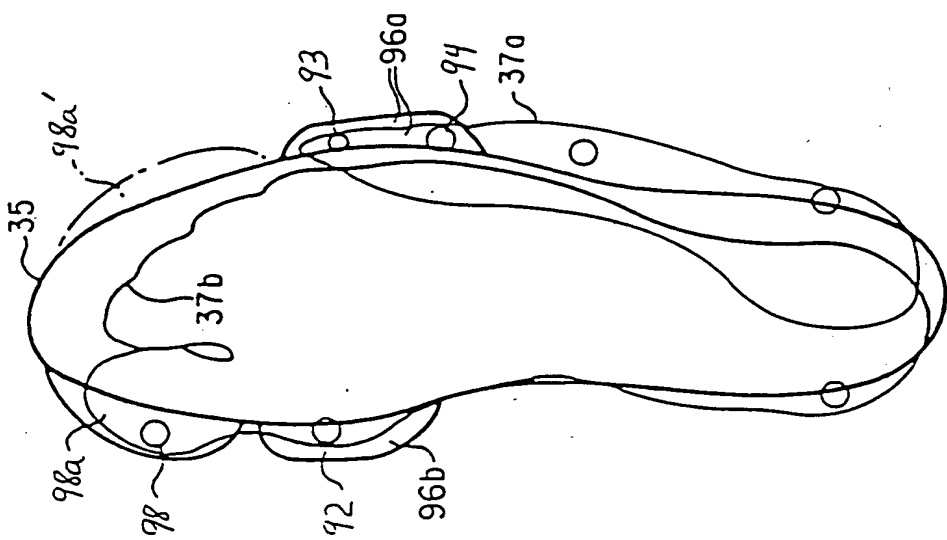


FIG. 72G

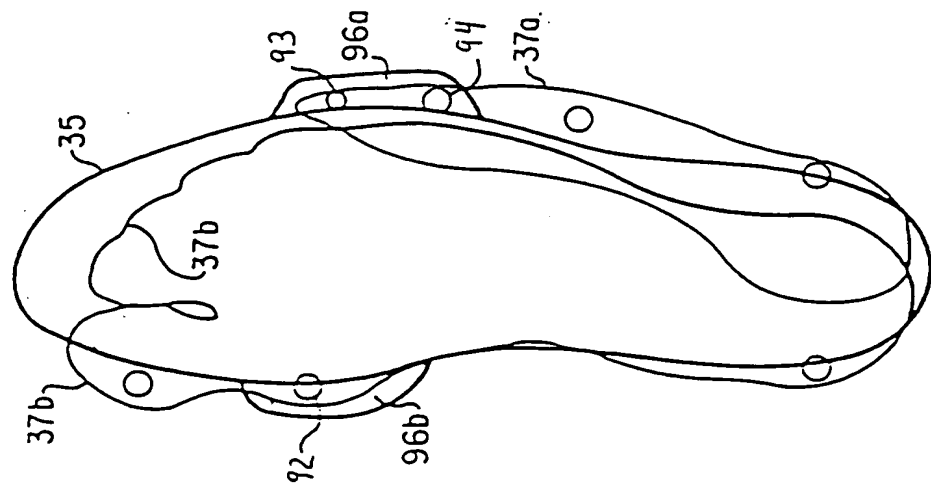


FIG. 72H

FIG. 73A

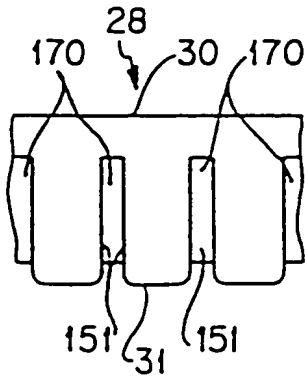


FIG. 73B

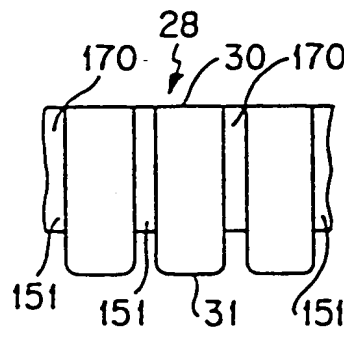


FIG. 73C

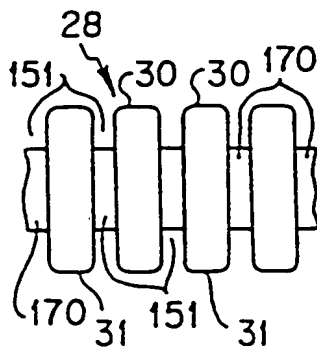
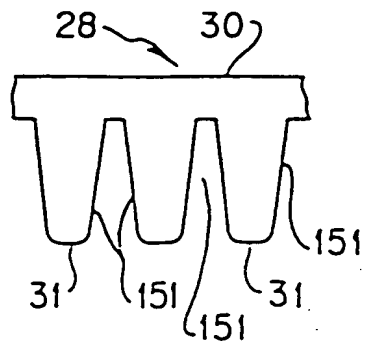
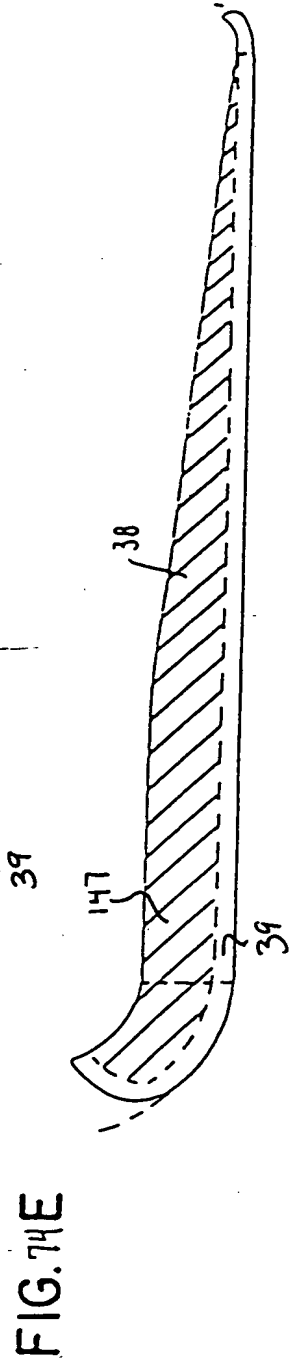
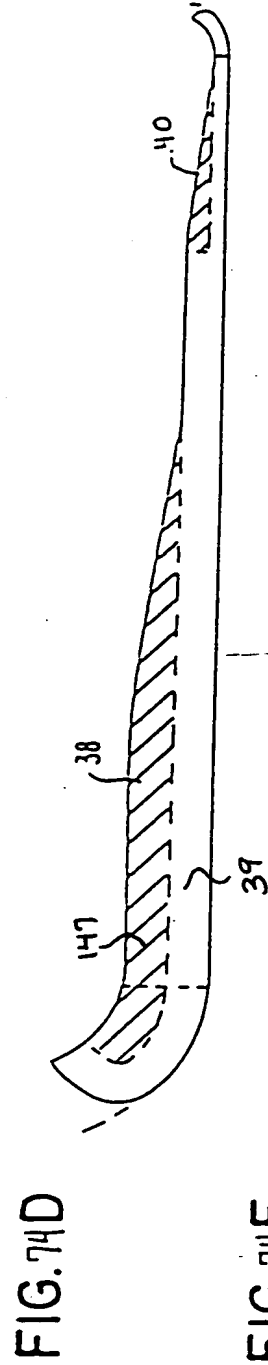
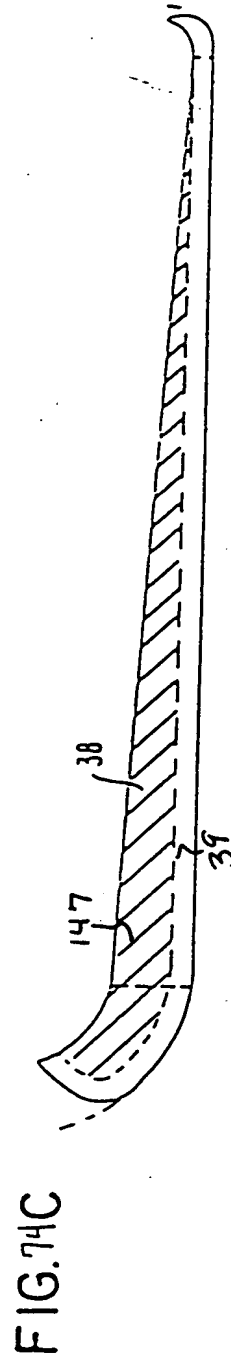
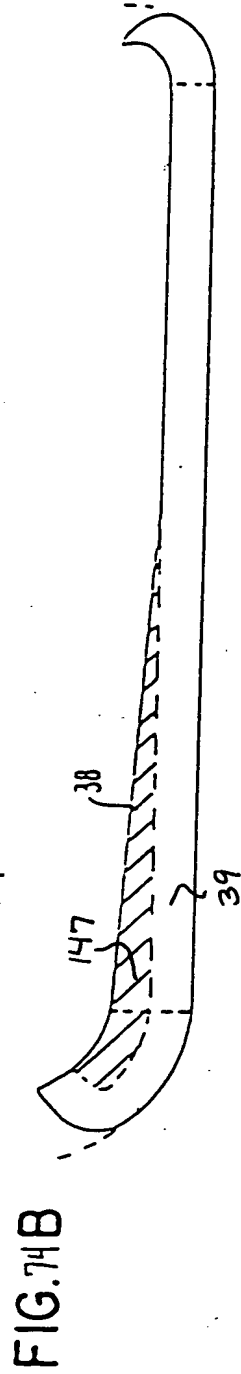
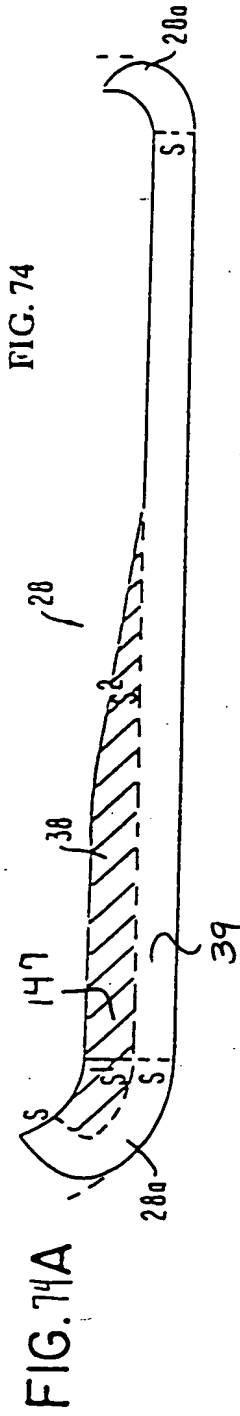
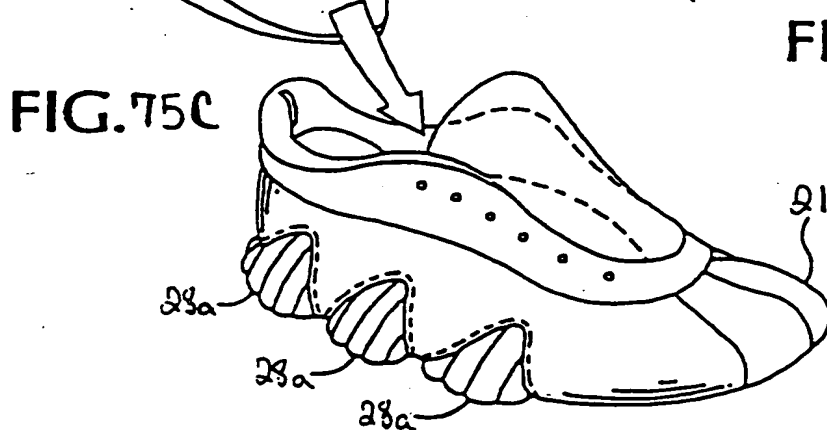
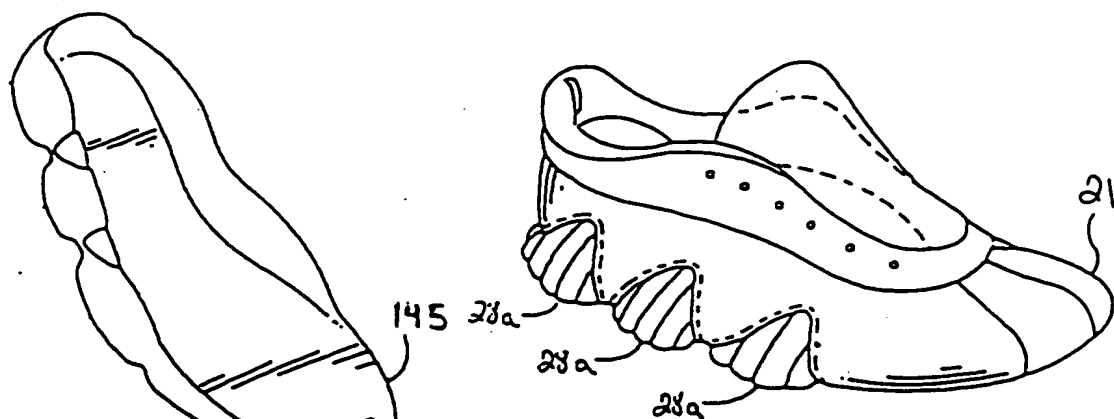
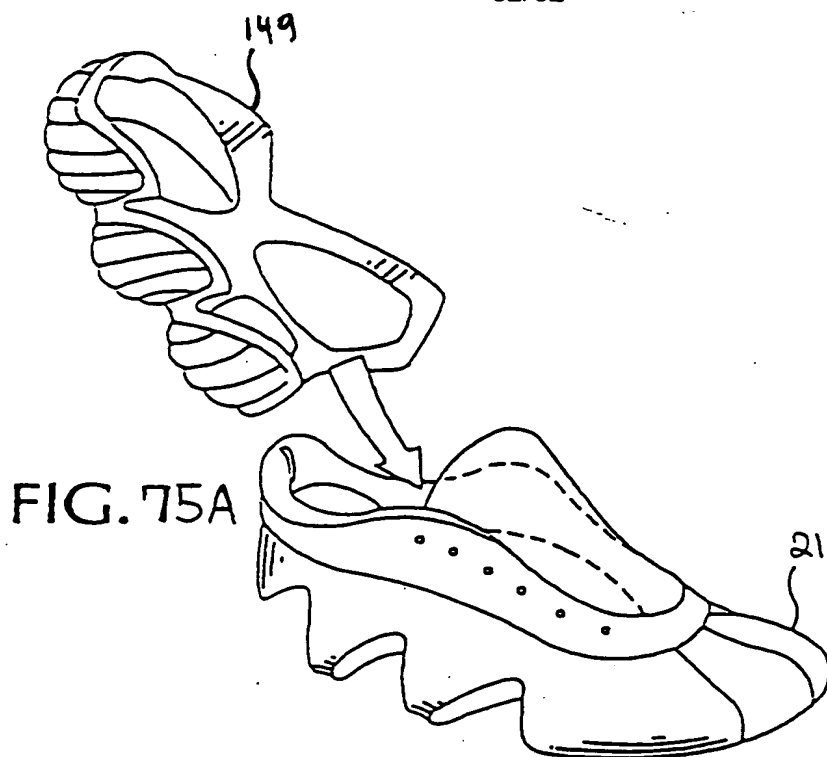


FIG. 73D



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